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11	DEFENSE ENVIRONMENTAL RESPONSE TASK FORCE
12	VOLUME I
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14	FEBRUARY 3, 1999
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1	TASK	FORCE MEMBERS:
2		MS. KARLA PERRI Assistant Deputy Under Secretary of
3		Defense, U.S. Department of Defense;
4		MR. STAN PHILLIPPE California Environmental Protection
5		Agency;
6		MR. WILLIAM D. GRAY The Environment and Energy Study
7		Institute;
8		MR. BRIAN K. POLLY Assistant Commissioner,
9		U.S. General Services Administration;
10		MR. J. STEVEN ROGERS Acting Counsel for State and Local
11		Affairs, Environment and Natural Resources Division, United States
12		Department of Justice;
13		MR. JIM WOOLFORD U.S. Environmental Protection Agency;
14		MR. THOMAS EDWARDS
15		State Attorney General's Office, State of Texas;
16		GEN. MILTON HUNTER
17		U.S. Army Corps of Engineers;
18		MR. PAUL O. REIMER Reimer Associates,
19		Representative of the Urban Land Institute.
20		Indereduce.
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1	On the 3rd day of February, A.D.
2	1999, at the Cathedral Hill Hotel,
3	1101 Van Ness Avenue, in San Francisco,
4	California, the above entitled meeting came on
5	for discussion before said KARLA PERRI, and the
6	following proceedings were had:
7	MR. CHOUDHURY: Good morning. I'm
8	Shah Choudhury, the Executive Director of the
9	Defense Environmental Response Task Force,
10	or DERTF, for short.
11	If you can take your seats, we can begin
12	the meeting. If you're having conversations,
13	if you could please take them outside the room
14	so that we can get started. There are some
15	administrative remarks that I need to go
16	through.
17	Again, as a reminder, this meeting of the
18	Defense Environmental Response Task Force is
19	being held under the provisions of the Federal
20	Advisory Committee Act. The meeting is open to
21	the public and all statements are being
22	recorded. As a note for the record, a quorum
23	of members is present at this meeting.
24	This is the second day of the business
25	meeting of the Task Force. The Task Force

1	members will hear a presentation on various
2	environmental cleanup topics related to BRAC
3	environmental cleanup. Members of the public
4	are welcome to observe this process. Observers
5	that would like to provide information to
6	enhance the understanding of the Task Force
7	members are encouraged to do so at any time via
8	the computer stations set up in the adjoining
9	room. You are welcome to address follow-up
10	questions to presenters off the record during
11	breaks.
12	As we are using a stenographer to assist
13	in keeping a record of this meeting, I request
14	that only one person speak at a time, speak
15	into the microphone and for other than DERTF
16	members, please state your name and
17	affiliation. Members and presenters again,
18	I request that you use the microphones in
19	making their remarks and questions.
20	Briefly, I want to summarize our events of
21	yesterday. The Task Force members adopted the
22	minutes from the July 19th meeting and
23	requested a revision to the principles
24	document. We had several presentations
25	providing overview of the Bay Area and a panel

Τ	on public involvement in BRAC cleanup, which
2	was then followed by a public comment period.
3	Today, we have several presentations and
4	panels. This morning we will begin with a
5	presentation on State of Pennsylvania's
6	Voluntary Cleanup Program. Following this, we
7	will have a panel coordinated by EPA on
8	Native American issues in BRAC environmental
9	cleanup. Two presentations on land use
10	controls will follow this day. One is a panel
11	coordinated by the National Attorneys
12	Association of Attorneys General, and the
13	other, a DoD presentation. Later on, we will
14	have a discussion of the DERTF's fiscal year
15	1999 annual report to Congress and DERTF
16	business will round out this afternoon. We
17	will have public comment period again from 5:30
18	to 8:30 this evening.
19	To keep on schedule and facilitate
20	movement of all the speakers to the podium and
21	panel table, I would ask those presenters to
22	sit in the reserved seats near the podium and
23	for members to reserve questions until all the
24	panel members have spoken. Presenters, I
25	request that you stay up front until the

1	question and answer period for your
2	presentation is over.
3	Briefly, for the public comment period
4	those that do desire to speak there are
5	some purple cards outside the room on the
6	information table. I request that you fill
7	them out and hand them to me during a break.
8	We will give preference to those that have not
9	spoken at this meeting, yet, and we'll call
10	participants to the podium in the order that I
11	receive the cards. Once everyone desiring to
12	speak has spoken has had an opportunity to
13	speak, we will, then, call others that desire
14	to speak for a second time to the podium in
15	alphabetical order.
16	That concludes my administrative remarks.
17	I turn the floor over to the Chair, Ms. Perri.
18	MS. PERRI: Thank you. Unless any of
19	the DERTF members have something specific that
20	they'd like to open with, why don't we move
21	directly to the panel?
22	I'd like to introduce Paul Yaroschak of
23	the Navy for introducing our panel today.
24	MR. YAROSCHAK: Thank you,
25	Madam Chair and members of the DERTE. Good to

1	see	VOII	all	again.
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2 It's my pleasure this morning to introduce 3 to you Denise Chamberlain who is the 4 Deputy Secretary of the Department of Environmental Protection for Pennsylvania --5 and with her is Jim Snyder who is the Director 6 7 of the Bureau of Land Recycling and Waste 8 Management. I specifically asked that -- the chair to 9 do this introduction because I wanted to give 10 you, like, a one-minute customer's view of a 11 12 regulator in Pennsylvania. Initially, when Denise and Jim came to us with what they call a 13 multi-site agreement proposal, shall I say we 14 were cautious. We were very cautious about 15 it. We were wondering what is it that they're 16 17 trying to get from us. After looking at it and 18 talking with them quite a bit, we saw that it 19 was really a win/win/win situation. I would 20 just tell you from our point of a view as a -as a customer, I would say there's two 21

their Pennsylvania Act II standards -- and they'll talk about that a little, I think -- if

attractive things for us. One is because of

25 you meet -- they're very definitive -- and if

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1	you meet those standards, there's great
2	benefits to accrue for both for an older
3	owner of property and a new owner of property.
4	The second thing that was very attractive for
5	us is they have a philosophy of minimal
6	oversight, non-micro management. In other
7	words, "You meet our standards, we'll check you
8	and you're done." Oversimplification, of
9	course.
10	But the bottom line is that what they're
11	doing, I think, is they're getting cleanups,
12	they're ensuring rigorous environmental
13	protection and they're putting property back
14	into use and I guess what I would say to you
15	is that they they I think they're kind of
16	pointing the way in doing business like a
17	21st century regulatory.
18	And with that, Jim and Denise?
19	MS. CHAMBERLAIN: Good morning.
20	We're very pleased to be able to talk with you
21	about our Pennsylvania Land Recycling Program,
22	as well as our relationship with the military.
23	We're very happy to be able to say that the
24	Pennsylvania Environmental Agency, as well as
2.5	the military, has an awful lot of common

	1	ground. We're interested in remediating
	2	properties and returning them back to
	3	productive use. We're interested in being much
	4	more effective with our processes and, as a
	5	result, what we've been able to do is use the
	6	foundation of our Land Recycling Program and
	7	meet with the military, come up with a number
	8	of efficiencies and streamline the process so
	9	we can be very, very effective.
1	.0	What we were interested in doing, as Paul
1	.1	mentioned and I'm positive all of the
1	.2	military raised an eyebrow when we called upon
1	.3	them is we were much more interested in
1	.4	having them utilize a lot of the concepts in
1	.5	the Brownfield sector that so many of our
1	.6	companies are utilizing and we were saying to
1	.7	them it would be very effective if they started
1	.8	to come up with some similar private sector
1	.9	techniques and as a result, what we'd like
2	20	to do is explain a little bit about our Land
2	!1	Recycling Program and the fact that now
2	12	Pennsylvania, with the military, has an
2	13	environmental business plan to address all of
2	24	the sites in Pennsylvania.
2	25	Just to put this into some sort of

1	perspective and to give you an indication about
2	why there's been a lot of great momentum in
3	Pennsylvania, I think you really have to have
4	an understanding about Pennsylvania's Land
5	Recycling Program. It's our voluntary program
6	or it's our Brownfields program and I have
7	to tell you that in the latter '80s, as well as
8	the beginning of the '90s, we struggled like
9	any number of states trying to figure out how
10	to deal with contaminated properties. We're
11	part of the rust belt. We had a lot of
12	contaminated sites and we were using a lot of
13	the Superfund-like techniques in trying to move
14	properties along. But, frankly, it was quite a
15	challenge to us and we were not doing a very
16	good job.
17	We have a wonderful industrial heritage.
18	We realized that steel was not being the leader
19	that it was. We had to be changing a lot of
20	what was going on within our industrial
21	areas and, frankly, what we wanted to do was
22	we wanted to rebuild upon our industrial
23	heritage and we were very concerned about
24	sprawl and the preservation of green land
25	green sites Greenfields and what we

wanted to do was come up with a program that
was really going to work.

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We wanted a program that was going to be based upon sound science and we had three goals in mind. We wanted to put our industrial sites back into productive use and create needed jobs in Pennsylvania. There was a migration of jobs out of the commonwealth. What we also wanted to do was we wanted to clean up sites and make sure that they were safe for our communities and our workers and we also wanted to make sure that we really could preserve a lot of the wonderful farmland that we have and make sure they we have undeveloped green spaces within the commonwealth. In the 21st century -- as we talk about our 21st century, we actually have a plan in place in Pennsylvania and it is really focused on strong local land use planning. So, we're taking a look at what we need to preserve and we're also taking contaminated sites and making them safe again for productive use. We really were in quite a mire of a situation in the '90s. We had unrealistic

cleanup standards. We had, maybe, no standards

in many cases. One of the frustrations when I

1	was in the private sector is we seemed to have
2	an infinitive review process. We never really
3	knew when you reached the end nor could you
4	ever figure out where you were in the process.
5	It was a real mystery in dealing with the
6	agency and it was probably interesting on the
7	inside with Jim, as well because I think he
8	was equally frustrated with the fact that
9	things would just kind of get into a black
10	hole. What were we going to be doing? How
11	would we deal with the standards?
12	MR. SNYDER: Back at that time,
13	instead of us being the Department of
14	Environmental Protection, it was DER,
15	Department of Environmental Regulation and
16	folks basically used to suggest that DER stood
17	for "Don't Expect Results" and that was
18	because we didn't really have unrealistic
19	cleanup standards. Those standards were
20	essentially background circumstances or
21	non-detect circumstances and, frankly, in a
22	lot of cases, the standard was cleaner than
23	what you would what would you find in your
24	back yard if you went out and took a shovelful
25	of soil. So, we all had to come to grips with

Τ	that and that's basically what led us to
2	re-engineering not only our program but the way
3	we did things.
4	MS. CHAMBERLAIN: So, we were really
5	mired in a lot of bureaucracy and we really
6	didn't think that we'd be able to come up with
7	solutions, but we said, "Enough is enough," and
8	what we did was we began a three-year
9	project and it was much involved with public
10	participation. We had the agency involved. We
11	had the public sector involved, communities,
12	citizens, local business, local government,
13	environmental organizations. We all came
14	together in any number of public forums to be
15	able to create our Land Recycling Program. We
16	listed everything that we were struggling with
17	and decided to start coming up with the
18	solutions that were necessary in order to
19	return properties back into productive use.
20	After the three-year process, in 1995, our
21	Land Recycling Program legislation was
22	enacted. It is involved three acts. It's
23	referred to as Act 2, 3 and 2. What Act 2 does
24	is it provides uniform clean standards. Act 3
25	provides some protections for innocent parties.

lenders that might be interested in financing these sites, economic development agencies that would like to hold these types of properties or participate in some public financing. And there is also Act 4. It also provides for some public assistance. You're looking at grants and loans -- low-cost loans -- for remediation and assessment.

When we developed our uniform cleanup standards, what we did was we called upon a science advisory board and they spent a lot of time advising us. They were the experts in our communities that would be able to define the appropriate standards.

MR. SNYDER: And those standards, essentially, are broken down into background standards, statewide health standards -- which are basically standards that you can look up on a table and determine how clean is clean -- and site-specific standards. All three standards, essentially, are based on a risk protocol one times ten to the minus four to one times ten to the minus six. We didn't want to re-invent the wheel there. We felt that those standards needed to track the federal requirements. Our

1	statewide health standards, however, our
2	science advisory board chose to pick a one-
3	times-ten-to-the-minus-fifth risk level for
4	those and if you think about it, the
5	standards for statewide health are essentially
6	treatment and removal standards. So, you
7	either clean up to background conditions or
8	you either treat or remove under state
9	health standards or you use the risk assessment
10	process for a site-specific cleanup.
11	MS. CHAMBERLAIN: What's really good
12	about this as well is all right we
13	established specific cleanup standards. That
14	made the whole process much better. We knew
15	what our targets were. Then next thing that we
16	did was we we needed o make sure that we had
17	a process that inside the agency, as well as
18	outside the agency that we could
19	understand.
20	Clearly defined in the statutes is a
21	review process and with it, we were trying
22	to build in as much accountability as we
23	possibly could. When you do a remediation in
24	Commonwealth of Pennsylvania, there are either
2.5	60- or 90-day reviews applied by the

1	department. We are responsive. We realize
2	what's important is in order to return the
3	sites back into productive use, to attract
4	private business, to attract financing, we have
5	to be timely and instead of being afraid to
6	make a decision, we need to make a decision and
7	we're making good ones.
8	There's been a great deal of success
9	involved with our program since it was enacted
10	in July of '95. In just 42 months, over
11	700 sites have entered into our voluntary
12	cleanup program and not only are they
13	entering into the program, we've had over
14	400 sites being remediated. What we are very
15	excited about is in addition to having a
16	couple of years ago a loss of jobs in
17	Pennsylvania, we realized and we can track that
18	we've created over 15,000 jobs as a result of
19	the Land Recycling Program, as we're able to
20	combine environmental cleanup with economic
21	development opportunity. It's one of these
22	things where we're very pleased to be able to
23	talk about our program, but we're very pleased
24	to be even more so now that people are bragging

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about us.

1	The Ford Foundation and the Harvard
2	Kennedy School awarded us with an innovations
3	award in 1997. We were also very pleased to be
4	able to receive the innovations award from the
5	Council of State Governments for our Land
6	Recycling Program and we're very happy to know
7	that we are an indicator with the Renew America
8	Success Index.
9	What's very important here is a total
10	turnaround of how sites are remediated within
11	the Commonwealth. It's very interesting to be
12	participating and hearing the conversations
13	that are going on here and the and the types
14	of situations you're in. Because what's
15	happening in Pennsylvania is we have all sorts
16	of people coming in the door to deal with
17	department, individuals, Chambers of Commerce,
18	local government entities, interest groups
19	they're coming in the door and they're saying,
20	"We've identified a site of property and we'd
21	like to have that enter into the Land Recycling
22	Program. Where do we begin? How can we start
23	working with you?" And it's something that is
24	very exciting to see. Frankly, right now,
25	people are intrigued with the fact that we have

1 a solid Brownfields program and they want to be 2 part of it. In other words, the private sector -- whether it's the community -- they 3 4 realize what's happening is we're cleaning up 5 the sites appropriately and we really are creating a lot of opportunity within the 6 7 Commonwealth. The thing -- I think the other thing that 8 9 distinguishes our program from so many others is we really do have a multiparty process where 10 we are all united in putting together the 11 12 appropriate program. We work very closely with our Department of Economic Development, as far 13 as providing all sorts of funding and loans, in 14 15 order to develop these sites. We work closely with the private sector with financing and we 16 17 meet with them periodically. We work with any 18 number of groups to be able to explain the 19 program and together to that make sure that it 20 does work. 21 The other thing I think is very 22 interesting is the fact that the regulator 23 community comes in very early in the process 24 and asks us to be actively involved with the land use planning process. They join with 25

Τ.	Total government, the private sector. They
2	bring in professionals dealing with land use
3	objectives. They involve us as well as our
4	sister agencies dealing with economic
5	development and together we develop a very
6	solid plan. Based on the land use and
7	anticipated uses there, we're able to put
8	together a very solid program from an
9	environmental remediation standpoint and as a
10	result have a very powerful and successful
11	program.
12	So, I think as far as laying that as a
13	foundation, I think, then, we need to talk
14	about, "Well, what are we doing, exactly, with
15	the military?" We basically look at the
16	military sites like any other Brownfield. We
17	have some large sites that we deal with within
18	the Commonwealth. They happen to be, maybe,
19	1,600 acres or so with heavy manufacturing that
20	has gone on. So, we think that there is some
21	similarity there. Obviously, there are some
22	unexploded ordnances and some other fun things
23	that the military has to address, but there are
24	some common features to these sites.
25	We decided that we had a good relationship

1	with the military and we wanted to do something
2	further. We knew that we had a lot of shared
3	visions with the military and we wanted to
4	capitalize on them. What we found is that we
5	both wanted to protect the public health and
6	the environment, that we wanted to be able to
7	use public participation and sound science to
8	make sure we did the appropriate outreach and
9	decision-making and, then, the main thing
10	that we had as far as the shared vision
11	is we wanted to make sure that we could further
12	improve our good communications and improve our
13	coordination and make sure that we were as
14	productive as we possibly could be with
15	managing our resources. Frankly, I think what
16	our shared vision was about was: We're both
17	government entities and we wanted to make sure
18	that we were using our resources most
19	effectively.
20	We were interested in making sure that we
21	did consider future land use in a remedy
22	selection process and we were interested in
23	implementing a Fast-Track Cleanup. We also
24	wanted to make sure like we are doing for the
25	public sector that we could minimize or

1	eliminate military environmental liability
2	after a cleanup. It's important to all parties
3	to figure out where is the end point and the
4	more we're able to create certainty the better
5	off we are. And, frankly, all of these shared
6	visions resulted in a multi-site agreement with
7	the military that was executed as of July the
8	4th, 1998.
9	This all began when I joined the
10	department about a month or so in. I kept
11	hearing about the fact that we had a good
12	relationship with the military and I kept
13	hearing about it with many different aspects,
14	whether it happened to be our DCMOA planning
15	process that way or there were a number of
16	things that were coming up with ITRC and were
17	innovative technologies. As I kept talking to
18	people, I said, "You know, it really makes
19	sense that we have a multi-site agreement with
20	the military." So, in September of 1997, I met
21	with Pat Rivers and some military
22	representatives and we decided to capitalize
23	upon our shared vision. We met once or twice
24	in October and, then, in November of 1997, we
25	entered an agreement in principle with the

Τ	Army, Navy, Air Force and Defense Logistics
2	Agency to see whether we could rally all of our
3	resources to address all of the military sites
4	within the Commonwealth.
5	We began our negotiations at the end of
6	January of 1998 and we set for us a very
7	ambitious schedule and when you think about
8	the fact that we were negotiating with I'll
9	say a multitude of agencies when you
10	consider the different areas and
11	responsibilities of cleanup it could be
12	referred to as perhaps a dozen parties.
13	MR. SNYDER: Well, that's right. It
14	was like negotiating with Westinghouse, GE,
15	Bethlehem Steel, IT Corporation all at the
16	same time. So, there were really five
17	different companies or corporations that we
18	were sitting down and trying to coordinate
19	with.
20	MS. CHAMBERLAIN: We set a very
21	ambitious schedule for ourselves. We,
22	basically, said we wanted an agreement for
23	July 4th, 1998. Well, think about that. End
24	at January, we have, at best, five or six
25	months in order to get the job done. What it

1	took was about 75 folks representing all of the
2	agencies coming together the technical
3	folks, the lawyers, the policymakers it was
4	from every single layer of our organizations
5	and what we did was we did create an agreement
6	and it was ready in June on June the 14th
7	for the final review and circulation so it
8	could be executed for July 4th.
9	We think it's a very powerful agreement
10	and what it does for the very first time is
11	firmly establish what inventories of sites that
12	need to be addressed within the Commonwealth.
13	We think we probably have the best inventory of
14	sites identified within the country. We
15	scrutinized all of our sites, clearly
16	identified them, made sure we didn't have
17	duplicates as we refer to things with different
18	names and what we did was we decided once we
19	had this inventory we were going to make sure
20	that we focused on partnership and performance
21	so we could really get the job done. We wanted
22	to avoid the past practices of bean counting
23	and we certainly didn't want to use the
24	enforcement hammer. We didn't think we needed
25	it at all.

1	We decided that we wanted to be much more
2	business like, as I mentioned before and
3	what I really think is important is that we
4	define some mutual incentives that we have
5	really capitalized on our planning and that we
6	use innovative technology and that we develop
7	all sorts of roles and relationships that we're
8	able to figure out who's doing what so we can
9	quickly get the job done. We wanted clear
10	information about past use of different
11	military properties. We wanted to have some
12	clear views about what type of remediation was
13	going to occur at the sites and what had
14	occurred at the sites and we also wanted to
15	make sure that at the end of the day we have an
16	inventory we confirm that, yes, this site
17	had been cleaned up.
18	When we put together our agreement, we
19	captured an inventory of 1,706 sites within the
20	Commonwealth. We broke them down into
21	categories and what we did was we identified
22	53 sites as our scheduled sites and those are
23	going be the ones that have been identified as
24	a priority for cleanup. We have 364 sites that
25	are the deferred sites and, typically, those

T	are the BRACs, the NPLs and the UXUs and the
2	RCRA corrective actions. We realize that they
3	have been following a different path and it
4	happens to be a federal regulatory path, but,
5	frankly, we are interested in bringing them and
6	incorporating them into the agreement as soon
7	as they're able to. The other thing that to
8	be mentioned with the deferred sites is they
9	still can go through the process of the Act 2
10	program and we can identify at least one BRAC
11	site that we'll be using in our Act 2 program,
12	because they are interested in the finality of
13	our program. And, then, there have been
14	instances where they're interested in using
15	early property transfer mechanisms. So, it's
16	possible that the deferred sites can capitalize
17	on some of the concepts already.
18	Finally, the last category is 659 sites
19	and they're our study sites. They are listed
20	as completed within Pennsylvania, but they
21	really haven't received a sign-off from the
22	DEP. They're going to be under an audited
23	program, but we want to be able to give the
24	military some sort of a sign-off once they've
25	gone through an audit. What we think is really

1	strong for our community and what's really good
2	for property transfer is that we have a clear
3	inventory of all of the response complete or
4	result sites and, so, that can really help
5	us as we benefit in transferring sites back
6	into the community.
7	The other thing that I think is worth
8	noting is the elements of the agreement, which
9	put it, also, into some sort of context. The
10	DCMOA relationship still stands in place and
11	it's not superceded by this agreement. It
12	still functions in the same manner. What we're
13	doing now under this agreement and we have in
14	the master plan of all the sites is we are
15	accelerating cleanup and mostly all the cleanup
16	at the sites will be occurring by the year
17	2005 and that's almost a decade earlier than
18	what was originally planned by the military.
19	We are going to be using our Land
20	Recycling Cleanup Standards and the other
21	thing that we've done is we have just clearly
22	identified the ways where we can just make a
23	decision for all of the sites, not to continue
24	to make a decision on a piece-by-piecemeal
25	basis. So, we're using our cleanup standards.

1	We are using the relative risk site
2	evaluation. We've accepted that and we've come
3	up with a whole process that we can readily
4	streamline things.
5	We are going to be dealing with the public
6	and stake stakeholders jointly. We are
7	going to be facilitating innovative
8	technologies at the sites and we just had
9	our first annual planning meeting last week and
10	we've identified at least two sites where we're
11	going to be utilizing innovative technologies
12	and studying those. We are looking at a number
13	of early property transfer mechanisms and one
14	in Pennsylvania that the private sector
15	utilizes is our buy/sell agreements where
16	you're able to transfer the property prior to a
17	cleanup as long as parties have identified who
18	will be responsible for the cleanup and it's
19	clearly delineated in a tri-party agreement.
20	Our buy/sell agreements have the buyer, the
21	seller and the department participating. All
22	of the environmental due diligence is noted
23	within that agreement, although the cleanup is
24	noted as far as what needs to occur. There's a
25	time line and an assignment of responsibilities

1	under those agreements. And, so, if there's a
2	failure, the department has the ability to go
3	back in and enforce that agreement.
4	We have generic work plans and presumptive
5	remedies. So, we're not doing those anymore on
6	a piecemeal basis and we're also working
7	together on natural resource inventories for
8	land use and preservation purposes. The
9	voluntary process is going to be a 12-year
10	master plan and it allows us to consolidate and
11	prioritize our work. I had made reference to
12	last week that we began our annual plan. We
13	have our 12-year master plan and, on an annual
14	basis, we're getting together to figure out
15	what sites should be dropped down into the
16	annual plan so we can make sure that they're
17	accomplishing our goals. We're meeting all of
18	the military together and making sure that we
19	are prioritizing our work and make our best
20	efforts to fully fund these annual plans.
21	MR. SNYDER: And the idea of the
22	master plan, essentially, is to take the site
23	either as a site or as as a management phase
24	development and and do a basically,
25	a strategic business plan for those sites,

1	because when the money is going to be
2	available from the military, when will the
3	resources be available, when will the resources
4	be available from the commonwealth and
5	that's essentially planned over through
6	for a period of time for about the year 2000
7	and I think it's ten.
8	As Denise said, originally, the military
9	was planning on having those cleanups conducted
10	by the year 2014 and when you put them on
11	the master planning schedule and looked at them
12	and looked at when the cleanup were going to
13	occur, they, in fact, all were going to occur
14	in year 2005 a decade earlier than was
15	originally planned. And, so, what happens is
16	that those those sites or phase get
17	get get transferred or transmogrified from
18	the master plan into the annual planning
19	process so that folks can basically on an
20	annual basis see what the work effort is and
21	basically use that as an opportunity to be
22	flexible, to basically shift sites based on
23	money, based on priorities and based on work
24	and, in fact, it's already working.
25	At our first annual planning meeting,

1	there was a site in the Lehigh County area
2	it happened to be a Marine training base and
3	that was scheduled on the master plan to be
4	done in the year 2003. Well, the economic
5	development authority came to us and said,
6	"Hey, we have a tire manufacturing facility
7	that wants to come in now" "today, this
8	year" "and they want to essentially take
9	over that particular piece of property. They
10	want to do the cleanup. Can we have it? Can
11	we have that happen?" Well, we talked to the
12	folks and and we looked at the FUD
13	schedule it happened to be a FUD's
14	application and they looked at it very
15	closely and they said, "Yeah, we can do it."
16	So, they moved that site from the cleanup
17	schedule from 2003 to do it now. So, probably
18	by the third quarter of this year, that site,
19	essentially, will be transferred over and there
20	will be a new economic development enterprise
21	in Lehigh Valley and that's really the way
22	to do things.
23	And, frankly, one of the things that we
24	should mention is that in order to accomplish
25	that the FUDS only have a finite amount of

1	money so one of the aspects of our agreement
2	is that we will forego our oversight costs. We
3	will turn back to the military, under our
4	DSMOA, the money that they were going to pay to
5	us under the pretext that that money goes to
6	doing more cleanups in our state. So, we don't
7	need the oversight on this. We need cleanups
8	in our state. We need environmental protection
9	and we need economic development. As far as
10	the money is concerned, our staff get paid by
11	the Commonwealth of Pennsylvania and they get
12	just paid as much for fighting as they do
13	for margining. So, as far as we're concerned,
14	that's where the rubber should hit the road
15	economic development and environmental
16	protection and that's how that site got
17	cleaned up earlier and it never would have
18	gotten cleaned up until the year 2002 and
19	maybe maybe further on down the road.
20	MS. CHAMBERLAIN: We really
21	appreciate the fact that the military is
22	listening to our communities when they identify
23	a site that they'd like to hurry up and have
24	cleaned up so that they can take it into some
25	productive use.

1	We think it's really important, too, the
2	mechanism that we have in place where we have
3	the DoD rec coordinator that is taking a look
4	at all of the cleanups that are going to be
5	taking place within the Commonwealth. I know
6	because of devolvement and all sorts of other
7	concepts within the military structure, they
8	have in the past acted in a relatively separate
9	fashion. But what's really good with our
10	annual process is they are coming together
11	under the the facilitating of DoD rec
12	coordinator and everyone is talking about the
13	work that they're going to be doing this year
14	and there's an ability to use some contracting
15	resources or at least have some awareness about
16	what type of things are going to be done at a
17	site. Oftentimes, more than one military
18	branch utilizes a base. They can rally their
19	resources at a particular location to the
20	extent it makes sense.
21	We, too, have been interested in
22	addition to our DSMOA oversight forgiveness
23	have also been offering all sorts of other
24	services available. There might be in the FUDS
25	context some ability to fund orphan shares. We

1	are willing to do that so we can further move
2	along with FUDS cleanups. We were so bold as
3	in we are very interested from an
4	economic development standpoint, it is possible
5	that we might like to fund the remediation of a
6	particular site. It might be that we would
7	like to just do it wholeheartedly or we'd like
8	to be able to receive money back later on down
9	the road. Let's just say Congress is a little
10	slow in making that the military have the money
11	it needs. Maybe we'd like to step in a little
12	earlier. We weren't able to go that far
13	because we are constrained by some statutes
14	that are out there. But, frankly, we really
15	want to create a very dynamic resource here and
16	a very powerful program where we are really
17	focused on what counts and that's the
18	cleanup. So, we're willing to offer our
19	services and our resources. We really would
20	appreciate it if the military would have the
21	ability to accept that. But to the extent that
22	we possibly can within all of our laws and
23	regulations, we are making sure that we are
24	scheduling our work appropriately and
25	maximizing our ability to use our resources,

Τ	both personnel, as well as funding.
2	The other thing, too, I think that helps
3	us with accountability is we are putting
4	together an annual report and I think that
5	motivates everybody you know, top to
6	bottom as far as, are we really making a
7	difference? So, we're looking at this
8	agreement itself from an accountability
9	standpoint. We'll be able to look
10	year-by-year. Did we really make a difference
11	or are we stalled under our prior thinking no
12	matter what type of context it's in, as far as,
13	"Oh, yeah. Well, it's out there in the
14	system. It's sort of moving along as the years
15	slip by?" We're going to be taking a real
16	strong look at ourselves and figure out, "Are
17	we really performing to the best of our
18	abilities?" We, the state, will be doing so,
19	as well as each military branch and we
20	appreciate that type of accountability and
21	thoughtfulness and planning.
22	We do have an expedited review process.
23	We are going to be utilizing the 60- to 90-day
24	review times. We have basically told the
25	military that if they need any information

1	about our state discharge or emission
2	standards, we will be getting back to them
3	within 30 days. Their request will not be
4	going into any kind of black hole.
5	We're interested in providing, as Jim
6	mentioned, forgiveness for oversight costs. If
7	they happen to do some extra work within any
8	given year, we will reward performance. We are
9	interested in making sure that they have site
10	access and sometimes we know that that can
11	be very difficult in a FUDS context.
12	MR. SNYDER: That's particularly
13	important where you have third party
14	involvement where it's a lease arrangement and
15	the Army or the military, I should say
16	has a difficult time getting the property. The
17	way the agreement is structured is they get a
18	chance to see if that can can happen
19	and if it can't, then the Commonwealth will
20	stand up and give them a hand.
21	MS. CHAMBERLAIN: The other thing,
22	too, is we are making sure that we are
23	introducing the military to our local
24	governments, as well as making sure that
25	they're meeting with the right people who are

1	doing a lot of the land use within the
2	communities and making sure that we're making
3	the right introductions so that there can be as
4	broad information sharing as possible. So, we
5	think that there's going to be a lot of
6	benefits to early transfer in making those
7	right type of connections and tapping into our
8	existing resources and utilizing our buy/sell
9	agreements. We think that those are very
10	strong mechanisms for early property transfer
11	and appreciate the fact that the military, like
12	our private sector, is interested in coming in
13	with their plans and coming in early so we know
14	that we can be notifying our communities as far
15	as the different time lines involved so we can
16	let our communities start to think about the
17	fact that certain acreage will be available for
18	future use and it starts the the
19	communities down a parallel track as we start
20	to discuss the remediation.
21	We think that this is a real big program
22	that has a lot of benefits to all of our
23	citizens at least from Pennsylvania
24	standpoint, we think that we are making very
25	good use of federal tax dollars as well as

up with some good solutions.

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1	state tax dollars. I think we're going to have
2	federal tax dollars better managed through this
3	process and we think that it's very important
4	to highlight the fact that we think our mutual
5	trust and cooperation that we've been able to
6	develop really shows that government can come

We just have this progress -- this project underway and we're just reporting to you what's occurred so far with our annual report and our annual planning process, but what I think is really encouraging is: We've already made very important steps to create these inventories, to share databases, to identify processes, to already move sites down into the process, to begin with innovative technologies at different sites. We're very encouraged with the relationship that we've developed with the

military. We think it's very strong and we

hope that we will be a very fine example for

22 Can we answer any questions?

the rest of the country.

MS. PERRI: Yes. I think we all have some questions.

25 I appreciate your remarks this morning

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1
         and -- I don't know where to begin. I think
 2
         Pennsylvania is -- is DoD winning the lottery.
         We -- We really found wonderful partners in
 3
 4
         Denise and Jim -- and as we discussed
 5
         yesterday, it's a personality-driven process as
         much as anything -- but these two have really
 6
 7
         brought their energy, creativity and brains to
 8
         helping us sort this very tough and difficult
         problem -- but we do have solutions.
 9
              Yesterday, we heard a little bit about
10
         California -- the DSMOA process -- and why it
11
12
         maybe has gone through some rough spots -- and
         all I can say is: We need to move forward and
13
         we need to look at some of these new options --
14
         30-day deadlines -- and having the military
15
         know where the paperwork is -- 60 days at the
16
17
         latest, forgiveness for oversight, which is --
         is a new one. California gets half the DSMOA
18
19
         money that the department spends for -- for far
20
         less results.
21
                   MR. PHILLIPPE: I don't think we get
22
         half. 29 percent is what the office told me.
23
                   MS. PERRI: Okay. Anyway -- but you
24
         get a lot -- and -- and I'm just saying I
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25

think there's -- there's a lot of good ways to

1	do business and one of the best ways, as as
2	Denise has pointed out, is is working
3	together, having us get to know your community
4	so we can understand what the needs are,
5	bringing in other sources of funding as we
6	discussed yesterday EPA and others to
7	really make things happen.
8	The military is committed to helping meet
9	these deadlines and it is the number one
10	priority of the cleanup office in the top
11	ten for all environmental securities, top ten
12	for A&T to use this voluntary approach,
13	because getting the cleanups done rather than
14	the oversight is really where we're at. We see
15	that as a more measurable result rather than
16	just make progress to to doing more studies.
17	And, Denise, I was wondering if you could
18	just comment on how Pennsylvania got to the
19	point where they could give up the oversight in
20	such a detailed way and feel comfortable with
21	the fact that the cleanup would be done
22	properly. Can you explain that in a little bit
23	more detail?
24	MS. CHAMBERLAIN: Well, I guess one
25	of the things that is worth noting is we do

1	happen to have a good budget for our
2	Land Recycling Program as well as our
3	Hazardous Sites Cleanup Program. These are a
4	version of Superfund and it's more in the
5	enforcement line.
6	We have approximately 80 to 100 people
7	that participate in our Land Recycling and our
8	Contaminated Property Programs and I think what
9	it does what we have and have had in place
10	for a number of years is good state funds
11	available. We do have special funds and Jim
12	and I thought this question would come up and
13	we were teasing about Well, the last time we
14	took a look in our account I believe we have
15	\$100 million in the program. So, we can be
16	supportive of that. We do have the appropriate
17	staffing levels. We do happen to have the
18	appropriate funds available. We think it's
19	appropriate that we direct those funds to the
20	extent that we can to the military sites as
21	well as to the ones that we're doing in the
22	private sector.
23	MR. SNYDER: But we still we still
24	treat these these remediations and these
25	properties as as just a straightforward

1	cleanup. So, if I have a staff person who's
2	working on a cleanup for a business entity, he
3	or she basically just shifts their
4	responsibility and works on one with the
5	military and there's no difference as far as
6	we're concerned and and those folks who
7	are environmental environmental cleanup
8	managers really don't we really don't want
9	the federal government to provide us with those
10	oversight monies because, in fact, that's
11	why I'm paying my staff. I mean, that's what
12	the Commonwealth is paying them to do.
13	We don't really think it's appropriate to
14	create a new organizational structure and new
15	entities in order to do something that that
16	our statutes and and statutes of other
17	states basically require them to be doing. So,
18	we we really think that it was a great
19	opportunity for us to turn those monies back
20	because it's we're getting more bang for our
21	buck.
22	MS. PERRI: I have one more question
23	and, then, I'll I'll go around the panel.
24	How are you addressing the issue of
25	institutional controls? We heard a lot about

1	that yesterday and as you know, it's the
2	Department of Defense's philosophy that land
3	use does reside with the local government and
4	with the local community, not with the federal
5	government and not with federal monitors. But
6	how are you handling that to make sure that
7	there is appropriate precautions for future
8	users?
9	MS. CHAMBERLAIN: Well, our
10	institutional controls do protect any type of
11	engineering control that has been placed at the
12	property. Let me just say that for most of our
13	properties, most of the sites under the
14	Land Recycling Program have either selected the
15	background standard or the majority have
16	selected our statewide health standard. So,
17	there really isn't going to be a need for
18	institutional controls.
19	When institutional controls are applied at
20	a site, we are interested in being protective
21	of them and we employ a number of mechanisms so
22	that they can be appropriately enforced. We
23	are looking at the deed notices and the
24	restrictions being filed within the property
2.5	records and most of the time when

1	institutional controls are employed, we do have
2	them captured in our buy/sell agreement and
3	as I mentioned, that's a tri-party agreement
4	so that the enforceability is there either as
5	the seller of properties let's say, for
6	example, the military or we believe that the
7	department needs to enforce them, that the
8	department also has a contractual right to
9	enforce the institutional controls, as well.
10	So, when you take a look at the enforcement of
11	institutional controls in the Commonwealth,
12	you're looking at the fact that the department
13	has statutory ability for enforcement. There
14	are reopeners that addresses that under our
15	Land Recycling Program. Second of all, there
16	are some legal rights according to our property
17	laws within the Commonwealth and we have a
18	third mechanism that we have employed which is
19	our buy/sell agreement so that the department
20	has the contractual rights, as well.
21	MR. SNYDER: But it should be clear
22	that institutional controls are not a remedy in
23	and of themselves, that, in fact, fencing and
24	or deed restrictions are there to protect a
25	remedy meaning the remedy that was that

1	was implemented by the remediator whether
2	it's a cap or whether it's a cleanup option
3	I mean Well, you just don't, basically,
4	place a fence around a site and call it an
5	institutional control and say you have
6	eliminated direct contact threats, therefore,
7	you can go on your merry way. They're
8	basically for to protect remedies.
9	MS. PERRI: Okay. Brian, do you have
10	a question?
11	MR. POLLY: Yes. A very good
12	presentation.
13	If I could ask you a couple of question on
14	the buy/sell agreement, you talked of the
15	review about specific time lines,
16	responsibilities. Do you also deal with
17	funding on who has responsibility for
18	providing funds so that's in as part of an
19	agreement or do you rely on the time line?
20	MS. CHAMBERLAIN: For the most part,
21	we rely upon the time line.
22	MR. POLLY: All right. The second
23	thing, as far as the inventory of sites, do
24	you-all because we've been to
25	Pennsylvania specifically to Pittsburgh and

1	to Philadelphia to talk to the mayor's office.
2	They have geographic information systems. Do
3	you have the same thing at a statewide level?
4	MS. CHAMBERLAIN: We are underway
5	with preparing a more sophisticated GIS
6	system
7	MR. POLLY: So, you are aware of
8	them.
9	MS. CHAMBERLAIN: Yes. And we are
10	capturing all of those existing systems and
11	we have the ability to tap into those right
12	now.
13	The other thing that we have, too, within
14	the department that's worth mentioning is we
15	have a Brownfields inventory. So, if anyone is
16	interested in selling contaminated property
17	within the Commonwealth, they're able to use
18	that inventory and offer it for sale. So, if
19	the military has some sites that they'd like to
20	advertise, that's possible to do so with our
21	Brownfields inventory.
22	MR. SNYDER: Just put it in our web
23	site and advertise your site for sale and
24	and we also will be developing that GI
25	capability that's in the process.

1	MR. POLLY: And I presume you would
2	have the same capability for NPL sites, too,
3	right?
4	MS. CHAMBERLAIN: Yes.
5	MR. POLLY: Okay.
6	MR. SNYDER: You should note note
7	that we do have an inventory of 1,076 sites and
8	those are basically on hard copy and they're
9	and they are by county, municipality and
10	and, of course, military organization. So,
11	anybody can look that up and know where the
12	sites are in the Commonwealth, either from an
13	economic development point of view or if
14	they're interested in what remediation stands,
15	they can very readily find that out.
16	MR. POLLY: The other thing you
17	talked a little bit about is involvement of
18	and a lot of participation and as you
19	heard yesterday, there are lot of conflicting
20	desires on everybody's parts. Looking at
21	townships, the counties, the cities that you
22	deal within the state, how do you make sure
23	that the citizenry overall are involved in this
24	process? Can I ask you to elaborate a little
25	bit on that?

1	MS. CHAMBERLAIN: Call me a
2	traditionalist or call Pennsylvania a
3	traditionalist. We're old-fashioned enough
4	that we believe that we should rely upon the
5	people that we elected into office and we like
6	to think that the people that we've elected
7	into office we've elected them because
8	they're good decision-makers. We let local
9	government deal with what they have been
10	dealing with historically and that is all
11	the zoning issues as well as the planning for
12	their community. If there are any type of
13	disagreements as a result of land use or
14	changes in zoning or perhaps it's what is
15	going to be developed at the property we do
16	make sure that they are doing they are
17	communicating with the local government through
18	the typically-employed mechanisms that we have
19	had for decades.
20	MR. SNYDER: The other thing that I
21	would add to that, as well, is that we have
22	chosen to integrate, also, our public
23	participation process and notice requirements
24	under our statute with the military and RAB
25	process. So, the agreement does reflect the

1	RAB where they exist and it also
2	reflects the fact that under our statute, when
3	you conduct a remediation, there are notice
4	requirements, there are newspaper publishing
5	requirements, there are requirements to provide
6	copies of what you submit and what you're doing
7	to the local municipality.
8	We also offered our Solid Waste Advisory
9	Committee, which is a statewide group a
10	citizens, business leaders, environmentalists
11	and so forth, to sit and advise us and the
12	military collectively on an individual site
13	question or an individual policy issue that
14	that comes up and perhaps needs to be
15	resolved. And we've also offered our community
16	relations coordinators in order to introduce
17	the military to the public, to the
18	environmental community, so that they can more
19	effectively deal with those folks during the
20	reuse process. We learned a long time ago that
21	you need someone who is a specialist in that
22	area, not a PR person, not someone from the
23	front office, but someone who works in the
24	field and who's trained in community relations
25	and, in fact, can carry the message back and

1	forth between the client and the public.
2	MR. POLLY: Okay. Thank you.
3	MS. PERRI: Stan?
4	MR. PHILLIPPE: Yeah. Thanks, Denise
5	and Jim. Good presentation.
6	I'm kind of I've got a lot of
7	questions, but I won't try to spend all the
8	time I'd like talk to you on the side, but
9	also
10	MR. SNYDER: That's okay. We have to
11	catch a plane sometime today.
12	MR. PHILLIPPE: Yeah. Well, I I
13	see you occasionally.
14	The issue of how you arrived at your
15	numerical standards: As I understood what you
16	said there are three choices that can be made
17	for how to arrive at a cleanup level. One is
18	background, one is a numerical standard based
19	on a ten to the minus fifth risk
20	MR. SNYDER: Right.
21	MR. PHILLIPPE: for carcinogens
22	and, then, if the is it a responsible
23	party's choice as to which track they'd want to
24	use

MR. SNYDER: Yes.

25

Τ	MR. PHILLIPPE: versus also a
2	risk assessment process.
3	MS. CHAMBERLAIN: Yes.
4	MR. PHILLIPPE: So, they can come to
5	you and say, "We'll take that numerical
6	standard and go with it and get out of here"?
7	MR. SNYDER: They can They can
8	choose any one of the three or a combination.
9	The reason I mean, we're finding, frankly,
10	that for the most part except for some of
11	the real, real complex sites or sites, frankly,
12	where business and/or the military wants to
13	maintain the control over that they'll go
14	in they'll monitor the treatment and removal
15	and be done with the liability and because
16	we do give a release of liability, it's
17	it's it's off their books, it's out of
18	their minds, it's it's they can go on and
19	do in the military's case the thing that
20	they know how to do best and that's
21	defense. So, as far as we're concerned we
22	think that's why folks are choosing the
23	statewide health standard. But if you choose a
24	site-specific standard, you you would go at
25	it just strictly from this point of view.

1	MR. PHILLIPPE: Now, what is the
2	basis of land use assumption for the statewide
3	health standards? Is it an unrestricted use
4	assumption or do you have standards for
5	industrial or different standards?
6	MR. SNYDER: We have two,
7	basically I shouldn't say two sets of
8	standards but I mean, there are direct
9	connect standards, there's soil and groundwater
10	pathway requirements, but in essence those are
11	all ousted to, basically, two broad categories,
12	residential or nonresidential uses. So, if
13	it's a residential use that's apparently being
14	employed, then it would be a restricted cleanup
15	standard. If, in fact because when you
16	we devised those standards you know, the
17	typical risk assessment gets done, you use a
18	different set of perimeters in your modeling.
19	If it's a nonresidential application,
20	obviously, the standards are somewhat different
21	because of the exposure assumptions that are
22	used.
23	MR. PHILLIPPE: And, finally, is
24	ecological risk accounted for in the
25	standards?

1	MR. SNYDER: There is an ecological
2	process. I think if if you do enough
3	investigation, you will find out that there
4	are there is no standard that anyone has
5	been able to come up with that deals with human
6	health and and the environment both
7	together. And, so, in order to protect the
8	ecological risk, there is a screening process
9	that a person has to go through. It's based on
10	acreage size at a site and and, essentially,
11	what they find. And, so, you go through the
12	screening process and I won't I'll cut
13	the answer short but if you get to a certain
14	point in the screening process, then you're
15	required to hire a professional to come on site
16	and do a further evaluation. But, typically,
17	if you're in an industrial area urban
18	area you really don't get too, too involved
19	in ecological risk kinds of assessments, but we
20	have gone through a number of them in the rural
21	areas of our state and the process works very,
22	very well.
23	MR. PHILLIPPE: Just just
24	now, off of the standards for one last question
2.5	and that's: What is the source of

1	Commonwealth's funding that supports your
2	staff? Is it a general fund base or is it
3	from
4	MR. SNYDER: Two sources. One is a
5	general fund and the other is a half of one
6	percent on the capital stock and franchise
7	tax. So, if you come to our state and eat
8	Burger King and McDonald's and so forth, you're
9	helping the remediation process.
10	MS. PERRI: Okay. Steve?
11	MR. ROGERS: I'd like to follow up
12	just a little bit on Brian's question in terms
13	of you said you integrate public
14	participation process with the RABs or the
15	military bases. Could you tell me what is the
16	public participation process, in general, for
17	your agreements, both you sound like you've
18	got a sort of an umbrella 12-year master
19	plan and an annual planning process. How does
20	the public participate and respond to what
21	you're doing in each of those processes?
22	MR. SNYDER: That is done on a
23	site-by-site basis. We also found out a long
24	time ago that it's probably not appropriate to
25	use a cookie cutter approach. Because there

1	are many sites where, really, the public is
2	interested through their municipal government
3	and economic development. Obviously, they're
4	interested in good environmental protection, as
5	well. But they're interested in not
6	necessarily rolling up their sleeves and
7	evaluating each and every single step of the
8	process they just want to be assured that it
9	is a it is a process based on sound science
10	and that they can have an expectation that they
11	will be protected at the end of the process.
12	So, there are some folks who are not interested
13	in participating whatsoever.
14	On the other hand, there are folks who
15	who as through the RAB process,
16	essentially are interested in participating
17	so so that that relationship is on a
18	site-by-site basis. So, we haven't re-invented
19	a new process to deal with the multi-site
20	agreement that Denise and I just described.
21	It's It's based on a site-by-site basis.
22	And, then, those interests are brought to the
23	table by either our department or the military
24	and they're integrated into the annual planning
25	process.

1	MS. CHAMBERLAIN: What we have done,
2	too, is with the Land Recycling Program
3	there are notices that are required to be
4	published within the Pennsylvania Bulletin, so
5	it's the equivalent of the Federal Register, if
6	you will. And, then, we also have notices for
7	the different brand of newspapers that are
8	required, as well.
9	The main thing is is the local
10	communities know that they need to be in
11	contact with municipalities is the first
12	step to raise up some of the issues and,
13	then, we also do get involved with them. We,
14	as Jim said, don't think that a cookie cutter
15	approach applies in every instance. And, so,
16	when we do happen to have a site where there is
17	an interest for public participation, we do
18	make sure that we are touching the right
19	basis. And, so, what happens is the parties
20	come together and I'm talking the local
21	government, the folks that are interested in
22	the remediation process and the department
23	and we come up with a plan that's going to make
24	sure that we're hitting the right mark. And,
2.5	so, there's a plan involved. Because at times.

1	you'll find that maybe the general circulation
2	of newspapers isn't really where everybody's
3	getting their information. Maybe it's more
4	appropriate to do it through the the
5	different churches. So, we try to figure out
6	what's going to be the appropriate contact for
7	a community to make sure that we're getting the
8	word out. And a lot of the assistance that's
9	given is what Jim had mentioned earlier. We
10	have our community relations coordinators that
11	have more of an idea about what makes sense
12	within the community and that's one of the
13	primary folks that we engage to figure out
14	how we're making sure that we're getting the
15	message out.
16	MR. ROGERS: Second question on a
17	slightly different topic: The agreements that
18	you have entered into, are these considered
19	enforceable agreements and and subject to
20	citizen suits or how how would you be
21	sure that they're followed?
22	MS. CHAMBERLAIN: Well, this is
23	this is one of these things where there is an
24	agreement of accountability and when you really
25	get down into enforcement who can enforce

1	this agreement and what else what's it all
2	about frankly, what we're looking at here
3	is it's an agreement of accountability.
4	It's based upon cooperation. We do have a
5	dispute resolution process and it's similar to
6	DSMOA and it and we think that we will be
7	able to resolve our issues. But what we
8	decided to do is we decided that it would be
9	appropriate for all of us to maintain our legal
10	rights. So, if there is not a cleanup that's
11	being appropriately conducted or if we feel as
12	though we do have to bring out that old tool,
13	the enforcement hammer, we will do so. So, we
14	do have that available.
15	MR. SNYDER: But the important thing
16	to understand, though, is that even though
17	even though, perhaps, the dispute resolution
18	process may not work on an individual site, the
19	way the agreement is constructed, that site is
20	set aside. So, we and the military could be
21	arguing about it, but it doesn't affect the
22	rest of the plan. The rest of the plan moves
23	forward. In fact, the two parties having a
24	dispute they can't resolve shouldn't
25	shouldn't rise to the level of taking the

1	entire agreement for 1,076 sites place and
2	placing those in jeopardy. So you know, we
3	may agree to disagree as as professionals
4	and there are forums that to be resolved
5	in. We don't expect that that's going to
6	occur, however. The working relationship and
7	the trust that's built up between my staff and
8	the military is is outstanding. I mean,
9	you you just wouldn't believe it and when
10	you sit down in a room and they're working
11	together to solve the problem, it's just a
12	phenomenal thing to see and I'm very encouraged
13	by it and everybody has been handling
14	themselves as true professionals.
15	MS. PERRI: Okay. Thank you.
16	Paul?
17	MR. REIMER: I believe that the DERTF
18	was at the Philadelphia Navy yard in '95, if I
19	think back and I believe we first heard that
20	you were on your way with this program just
21	maybe a little bit at the time. You certainly
22	have made some remarkable progress and we're
23	very appreciative of you bringing the results
24	to us.
25	A couple of things just for me to put it

1	into the context of our use through the DERTF,
2	I think of I wonder how many BRAC sites you
3	have. I think the Philadelphia Navy yard in
4	Warminster and the Indian County Gap
5	(phonetic). How many more BRAC sites do you
6	have?
7	MS. CHAMBERLAIN: Well, all together
8	with our sites, we're looking at there's 364
9	deferred sites and I can't break those out
10	separately but those are the BRACs, those
11	are RCRA corrective action, those are the
12	unexploded ordnance sites and the NPLs.
13	MR. SNYDER: I don't have that number
14	with me, I don't think, but we do have that.
15	MR. REIMER: But I was trying to
16	understand where you are in, specifically, the
17	BRAC process. Those would be FUDs and all of
18	the rest of the that you have. Are there
19	more than three or four or four or five that
20	are on the BRAC list?
21	MR. SNYDER: I would say yeah
22	I would say that's about about correct
23	and those are those are going along on the
24	BRAC track, so to speak, and the NPL sites are
25	going along that track, as well. We decided

1	not to encumber those processes with this
2	agreement. What we did is the reverse. We
3	took this agreement and constructed it in such
4	a way as to be a receiver for a BRAC site,
5	either a new one that, basically, decided to be
6	worked on or even some of the older ones that
7	are in process. At any point in time, they can
8	become a part of this agreement and and fit
9	into the planning process. But, today,
10	tomorrow and the next day, they are eligible to
11	come in under our Act 2 program to, basically,
12	take advantage of our cleanup standards and to
13	get the release of liability. So, that process
14	is is still ongoing. This business plan
15	This planning document does not have BRAC in
16	it, however.
17	MS. PERRI: Paul?
18	MR. YAROSCHAK: Paul, in answer to
19	your question, I just want to say from the
20	military's point of view that things are
21	working so well that we clearly would be
22	amenable to bringing those other sites into the
23	program. As Denise said, initially we were a
24	little worried that we already have a process
25	underway with BRAC, et cetera, didn't want o

upset that. But I think since this is so

1

2 streamlined -- working so well -- I don't know why we just don't do it. 3 MR. CHOUDHURY: For the record, the 5 last speaker was Paul Yaroschak. MR. REIMER: A little more detail. 6 7 Under your Act 3 for the protection to the ultimate user, is that essentially a covenant 8 not to -- for no further action? Is that how 9 you handle it? 10 MS. CHAMBERLAIN: Let me clarify. 11 12 Under the Act 2 program, once a site has been cleaned up appropriately and once it's met one 13 of the standards, the protection is available 14 15 for the responsible party as well as any new 16 person that enters that site and it is a 17 statutory release from liability. So, it is by statute. You will not find any type of 18

19 negotiation as far as what will the letter look

20 like. It is not a covenant not to sue. It is

21 not a "No Further Action." There is a

22 statutory release from liability.

I had mentioned Act 3 and Act 3 provides

separate protections to innocent parties -- and

those would be the banks that have never been

1	associated with the site, an economic
2	development agency, others that might be
3	interested in either foreclosing upon
4	contaminated properties or ones that would want
5	to finance those sites and they have
6	received protection from liability as well
7	since they did not do any of the release of the
8	contaminants associated at the site.
9	MR. REIMER: Could you furnish us a
10	copy of nomenclature on that or
11	MR. SNYDER: Oh, yes. Absolutely.
12	MR. REIMER: I would be
13	appreciative.
14	Finally, then, one of the things that we
15	have heard in talking about either the issues
16	of Brownfields that bring BRAC and Brownfields
17	together or keep them apart it seems as if
18	you may have bridged an important gap that
19	we've heard before. In the case of the
20	military sites like many I suspect like many
21	others you deal with the polluter is
22	known and that seems to have been the
23	differential Brownfields, essentially, in
24	kind of a generic sense dealing with the sites
25	where the polluter is long gone and, therefore.

Τ	the direct the trail of responsibility may
2	have hit some form of dead end and,
3	here again, then, the ability for the state to
4	intercede here becomes important. But you
5	bridged the gap to say that you're offering
6	your program to the where the polluter is
7	still known?
8	MS. CHAMBERLAIN: Yes.
9	MR. SNYDER: Oh, yes.
10	MS. CHAMBERLAIN: Yes.
11	MR. REIMER: And do you do that in
12	the sense, then, of of you do not break
13	down the line of that continuing
14	responsibility or is the state essentially
15	simply saying by the voluntary act
16	accepting the standards and, then, the
17	cooperation that when you get to the end of
18	the line, you'll tell them they're done and
19	they're no longer responsible under the on
20	the basis of the specific action that the
21	and the specific defense against future action
22	that the State can offer?
23	MS. CHAMBERLAIN: That's right.
24	MR. REIMER: That's exactly how you
25	do it?

1	MS. CHAMBERLAIN: Yes.
2	MR. SNYDER: That's exactly right.
3	And they are coming forward. I mean, we have
4	provided certainty in the standard. We have
5	removed the mystery. We've removed the
6	endless, "We need three more wells. We need
7	ten more samples. We need 53 years worth of
8	monitoring in order to assure things take
9	place."
10	If we had a pump-and-treat system that was
11	established as a part of a cleanup objective,
12	what we do is, we would ask for a final report
13	to be submitted, which would, basically, be a
14	description in great detail of how the site was
15	remediated and if it had to do with a
16	pump-and-treat system, we would, essentially
17	they would be estimating how long it would be
18	functioning, when they believed their the
19	acidotic curve would be reached in in the
20	groundwater regime and, essentially, what
21	they would do, then, is we would give them a
22	release from liability when they turned the
23	switch on and the pump-and-treat system
24	started. They would get to release at that
25	point in time, but their final report, then,

1	would, basically, further delineate their
2	future obligations basically, to go to
3	continue to maintain the pumping system, to do
4	whatever mechanical work was necessary and,
5	basically, to let us know when they were
6	completed with their testing to show that,
7	in fact, the groundwater has been corrected and
8	treated to the standard. And we would,
9	obviously, as a state agency, monitor that
10	progress. But the release of liability comes
11	when they install the wells and turn on the
12	switch not at the end of the process when
13	they meet the standard.
14	MR. REIMER: Oh, that's a very
15	productive way to go. I compliment you.
16	MS. PERRI: Thank you.
17	MS. CHAMBERLAIN: A real concrete
18	example of that is: Recently, we were up in
19	Westchester, Pennsylvania and you might have
20	heard about that for environmental justice
21	reasons and I was very pleased to say that
22	under our program, we celebrated the fact that
23	the community was interested in having a
24	several-acre park in a particular location and
25	a responsible party dedicated \$2.3 million to

1	remediate the site and instead of holding
2	onto it as the property owner or selling it in
3	order to make some profit in the marketplace,
4	they turned it over to the community for a
5	park \$2.3 million invested. They're to be
6	complimented.
7	MR. SNYDER: And within that same
8	community, which is a borough very
9	small and there were two other cleanups
10	done at the same time, so as Denise referred
11	to it, we had a triple play. Two were business
12	entities for job production and and one was
13	a park.
14	MS. PERRI: Okay. Thank you.
15	General?
16	GEN. HUNTER: Denise and Jim, I can
17	only echo the comments you've heard from some
18	of the earlier members in terms of an excellent
19	presentation.
20	The two questions I have for you one
21	was: Have you shared this environmental
22	business plan concept with some of the other
23	states?
24	MS. CHAMBERLAIN: Yes.
25	GEN. HUNTER: This is the first time

1	I've heard about it and I think some of the
2	others
3	MS. CHAMBERLAIN: Yes. We've been
4	sharing this information to a number of our
5	states and we do it through a variety of
6	sources. We have made some joint
7	presentations, the military as well as
8	Pennsylvania, with ECOS and we have been
9	talking to states on an individual basis.
10	One of the things that we were very
11	pleased about when we signed our multi-site
12	agreement was we had the State of New Jersey
13	express a great deal of interest in this and
14	they, basically, said you know, "We want
15	one, too." So, when we celebrated the signing
16	of our multi-site agreement, Commissioner Shin
17	(phonetic) from New Jersey participated and
18	they are in the midst of an agreement in
19	principle and they're looking towards executing
20	a multi-site agreement and there have been
21	other states Alaska has expressed an
22	interest and there has been several others that
23	are taking a close look at the multi-site
24	agreement.
25	MR. PERRI: And, General, just to

1	interject, the National Defense Industry
2	Association conference this year is taking
3	place in March in Denver March 29th through
4	April 1st and the cleanup office is going to
5	have a separate off-line session and part of
6	that is to run a workshop for people and what a
7	voluntary agreement might mean, what the
8	components might be and how we can make it more
9	successful and expand it.
10	GEN. HUNTER: Good. The last one:
11	You heard a lot of discussion about
12	standards and I'm always intrigued when you
13	say that we've developed three levels of
14	standards for how clean is clean. Because
15	that's been the controversy around cleanup of a
16	number of sites around the country as far as my
17	experience goes. How did you bridge that gap
18	to get the federal and state agencies together
19	and come up with a finite set of standards that
20	people signed up to and adhere to?
21	MR. SNYDER: Well, all we did,
22	essentially, is we we we took a process
23	that people recognized as being scientifically
24	sound. We used many of the federal processes.
25	We accepted the federal cleanup levels for

1	MCLs. We, also, then, follow up if there's
2	no drinking water standard to a health
3	advisory level standard and if there's
4	health advisory level standard, then we,
5	basically, created a media-specific standard
6	either soil or groundwater or a soil
7	standard based on a set of risk assumptions
8	and those, as I said earlier, were one times
9	ten to the minus fifth for the statewide health
10	standards.
11	The background standard, essentially, is
12	that you clean up to what the
13	naturally-occurring conditions are at your
14	site. Many areas of the Commonwealth,
15	unlike or probably I should say like
16	other areas in the in the country have
17	pervasive contamination TCE, for an example,
18	or perchloroethylene and in some some
19	cases the property owner may have not had
20	anything to do with it, but their
21	groundwater because it flows underneath
22	their site is contaminated. Well, we
23	don't we don't require that property
24	owner even though he or she is sitting over
25	top of that aguifer to, basically, clean up

1	something they didn't create. So, we design a
2	background process so that they can they
3	identify what background is on and off property
4	and clean up to that standard. So, they
5	literally establish their own for that
6	particular site based on a risk assessment.
7	MS. CHAMBERLAIN: And that's similar
8	to the EPA's aquifer policy.
9	GEN. HUNTER: Okay. Thank you.
10	MS. PERRI: Thank you.
11	Thomas?
12	MR. EDWARDS: Thank you. I wanted to
13	follow up on a question that Stan had for you.
14	I heard you say that you use risk assessment
15	for your site-specific standards and I believe
16	I also heard you say that exposure levels for
17	those standards are based on assumptions about
18	future land use. Is that Is that right?
19	MR. SNYDER: Current and future.
20	MS. CHAMBERLAIN: Yes.
21	MR. EDWARDS: Current and future?
22	MR. SNYDER: Uh-huh.
23	MR. EDWARDS: Well, in Texas, we have
24	had we're trying to do the same thing and
25	the Texas Risk Reduction Rules sound very

1	similar to what you're doing here. But,
2	frankly, I have had concerns about this
3	particular use because you're really making two
4	assumptions there. One is that you know enough
5	about the dose response curves or the lifetime
6	cancer risk. You understand those statistics
7	well enough to know that you really have a
8	one-times-ten-to-the-minus-fifth risk and not,
9	say, minus third or minus second and the second
10	assumption is that you know what the future
11	land use is going to be and it's safe enough to
12	plug that into the exposure calculations. I'm
13	wondering, have you had any experience with
14	that? Do you have concerns about using it in
15	that way?
16	MR. SNYDER: No.
17	MR. EDWARDS: What are your feelings
18	about that?
19	MR. SNYDER: I don't have I don't
20	lose one wink of sleep about it. We don't. I
21	can't get into a dissertation about about
22	curves and so forth at the current moment, but
23	we've had we probably had 75 scientists from
24	our state as well as internationally take a
25	look at our process to take a look at the

1	assumptions that were used and we all feel
2	comfortable that the risk assessment process
3	and the modeling that was done to create the
4	standards is safe, sound and accurate, number
5	one. Number two is that using current and
6	future land use assumptions is important
7	basically because you know, if you're going
8	to construct an industrial establishment with
9	slab construction, you don't need to worry
10	about a direct contact threat. But it is
11	important to ensure that the standard meets the
12	use and in our statute, we have re-openers.
13	So, if you if you change the use of property
14	from let's say industrial to residential,
15	then you automatically trigger the re-opener
16	and you automatically have to go in and do
17	further cleanup.
18	MR. EDWARDS: Okay. That brings me
19	to my question. When you were talking to in
20	response to Paul's question about the
21	statutory release and a release from liability,
22	is there a re-opener in that release? In other
23	words, what if the remedy fails? What if the
24	land use changes contrary to the
25	expectations or contrary to the promise that

1	they have made?
2	MS. CHAMBERLAIN: You just listed two
3	of our re-openers.
4	MR. EDWARDS: Okay.
5	MS. CHAMBERLAIN: We probably have
6	five or six re-openers and, yes and,
7	then, the other thing that we say, basically,
8	is your release of liability is only as good as
9	your cleanup. So you know, it all depends
10	upon what you have identified. So, if there
11	in the off chance there's not been a thorough
12	job done, it's only as good as the job that you
13	have done and, frankly, people do make that
14	their release of liability is quite strong
15	and we find it's fairly strong when you're
16	looking at property transfer. There's a high
17	level of interest with the purchaser of the
18	property to make sure a good cleanup has
19	occurred.
20	MR. EDWARDS: Okay. One final
21	question, if I may: One of the things I'm
22	hearing from other states is concern about
23	funding for long-term monitoring. If you're
24	looking at remedies that need to stay in place

for a long, long time -- like -- say heavy

25

1	metals contamination do you have a program
2	in place? Do you have funding? How do you
3	handle long-term monitoring?
4	MS. CHAMBERLAIN: What we take a look
5	at when you do file the final report and if it
6	does involve long-term monitor we are
7	interested in financial assurances. So, we are
8	looking at the length of the monitoring that's
9	going to be required and we do look for some
10	financial assurances. Within the Commonwealth,
11	we've taken a look at a variety of insurance
12	products as we've been putting these
13	transactions together. It's possible that
14	those might be used as a mechanism. But most
15	of the time, we really are looking for
16	financial assurances.
17	MR. EDWARDS: Thank you.
18	MS. PERRI: Okay. Thank you. Jim
19	and, then, Don and after that, we'll take a
20	break and, then, move to the next two panels.
21	MR. WOOLFORD: Okay. Thank you.
22	In your dispute resolution process, who
23	has the final say-so?
24	MS. CHAMBERLAIN: I think that the
2.5	way we work it up through the structure I

т	believe the secretary of our department is
2	going to be having a conversation with
3	Ms. Goodman.
4	MR. WOOLFORD: And but if there's
5	no agreement there, who makes the final call?
6	MS. CHAMBERLAIN: Well, frankly, I'd
7	like to think that as it works up its number of
8	layers that we're going to be able to make a
9	resolution prior to that. But we, basically,
10	have decided that between the two of them, they
11	should be able to settle any type of dispute.
12	If not, as Jim mentioned, it gets parked off to
13	the side and if we do have to come up with
14	other types of mechanisms to address it, we
15	will. We'll take a look at that.
16	MR. WOOLFORD: Okay. In terms of
17	you talked or Jim talked about the
18	you've deferred, like, 354 various types of
19	sites. Does that mean you're no longer going
20	through the RCRA permitting process at all with
21	this approach you're doing?
22	MS. CHAMBERLAIN: What we're saying
23	is those sites include the RCRA corrective
24	action. So, that is something distinctly

different. Frankly, we really would like to

1	have the opportunity to have all of those
2	deferred sites in our particular program, but,
3	of course, we are looking at existing
4	mechanisms and we're also looking at another
5	agency the EPA giving their agreement to
6	allow all the deferred sites to come into our
7	program. We're hopeful that the EPA will be
8	interested in allowing those sites to go
9	through.
10	MR. SNYDER: One of the things that
11	we are doing off-line from this process is we
12	have discussed our interests with Tim Fields,
13	your boss, and Elizabeth Coxworth and some of
14	the other folks at the agency about developing
15	a model MOU agreement that addresses RCRA
16	corrective action, NPL sites and state
17	Brownfields programs to reflect the fact that
18	obviously as as stated public policy
19	position, the agency, EPA, believes that there
20	needs to be further streamlining done,
21	particularly in the RCRA corrective action
22	process, we are offering a draft MOU process
23	that we are currently working on to resolve
24	that conflict between RCRA corrective action,
25	Prounfield programs and NDI So we are

1	working	1.11 + h	Tohn	Armstead	from	$\Box D \Lambda$	Pogion	2	
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- who has the lead, and -- so we're hoping that
- 3 that MOU process will further bridge the gap
- 4 between Brownfields applications as well as EPA
- 5 responsibilities.
- 6 MS. CHAMBERLAIN: So, we hope you
- 7 will be working with us on these as well.
- 8 MR. SNYDER: Yeah. We invite you to
- 9 join us.
- MR. WOOLFORD: Thank you.
- 11 Staffing levels for your office: Some
- 12 states set a limit on the staffing ceilings.
- Do you guys have a limit on your staffing
- ceilings -- or -- or what?
- MR. SNYDER: We have -- Yes, we do.
- MS. PERRI: Okay. All right.
- 17 Let's move on to Don.
- MR. WOOLFORD: I had some more
- 19 questions.
- 20 MS. PERRI: Jim, you know what --
- 21 we -- can we come back to you? Let's give Don
- 22 a chance. We've got -- We're about 40 minutes
- 23 behind.
- MR. WOOLFORD: Okay.
- MR. GRAY: I will defer to Jim.

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1	MS. PERRI: Okay.
2	MR. WOOLFORD: I just one final
3	question: Your Act 2 standards, how would you
4	say they generally I just want to clarify
5	how they compare to the federal standards,
6	especially because you said you picked a ten
7	to the minus five level and and some of
8	our cleanup ranges are in ten to the minus four
9	or ten to the minus six? If you could just
10	comment on that that was it.
11	MR. SNYDER: Well, they comport with
12	the federal requirements in that we have
13	accepted the MCLs that EPA basically advances.
14	We have utilized health advisory levels with
15	which your agency also uses and what we
16	what we did was however, where there are no
17	health advisory levels or MCLs, we have created
18	a standard using a risk assessment process and
19	the standard that we selected was one times ten
20	to the minus fifth. So, as you know, in the
21	federal Superfund program you do have that
22	risk range, but you guys start at six and work
23	backwards. We, essentially, chose the middle
24	of the road as an acceptable standard and
25	that seems to work pretty well. Our lead

1	standard, for an example, is 500 residential
2	and 1,000 industrial and I guess California is,
3	like, 375 or something like that. But But
4	for the most part, if you look at the
5	standards, you will see a lot of synonymity
6	between those and the federal requirements.
7	MR. WOOLFORD: Okay. Thank you.
8	MR. GRAY: Can I just make one or two
9	comments?
10	MS. PERRI: Yeah.
11	MR. GRAY: I'd just like to say in my
12	other life, I am very much interested in the
13	area of Brownfields reclamation and preventing
14	sprawl and preserving green spaces and so on.
15	MR. SNYDER: Oh, great.
16	MR. GRAY: But I do find that I have
17	to, sort of, constantly be on guard that my
18	enthusiasm for those things doesn't cloud my
19	judgment with respect to protecting the
20	environment and human health and I was a
21	little bit concerned with your statement
22	that and we were talking about public
23	participation that you were, sort of,
24	old-fashioned and believed in relying on
2.5	elected local officials and and those

1	gentlemen sometimes get elected because of
2	bringing jobs into a community and economic
3	development and so on, sometimes at the expense
4	of protecting the environment and human
5	health. I think I heard you say later on that
6	you do have a process beyond that for
7	soliciting views from the broader community.
8	Did I hear correctly?
9	MS. CHAMBERLAIN: What I was
10	referring to is I think that the land use
11	issues should stay at the local level and I
12	think the state agency has the main
13	responsibility for making sure that cleanups
14	are done appropriately.
15	MR. GRAY: So, you were only talking
16	about state versus local?
17	MS. CHAMBERLAIN: Yes.
18	MR. SNYDER: Yeah. And there are
19	and and for each each individual site
20	that goes through our process, there are as
21	we said, there's newspaper notice, public
22	register notice, copies of information that go
23	to the community and, then, if the community
24	decides that they want to get involved and they
25	make that affirmative choice then there are

1	mechanisms for a I'll call it a public
2	participation plan to be developed, which
3	includes repositories and all of the other
4	attributes to that that you would you could
5	imagine.
6	MR. GRAY: Thank you. I'm glad you
7	clarified it.
8	Just one final brief question. There was
9	some previous discussion about remedies that
10	require long-term monitoring and either
11	physical or institutional controls. Who is
12	going to be responsible for seeing that those
13	physical and institutional controls are
14	complied with? And I'm talking about things
15	like where somebody the new owner's
16	facility goes out and starts digging in a
17	no-dig area or the use changes by say, it's
18	industrial, but they suddenly decide they're
19	going to put a child care center on site who
20	is going to be responsible for seeing that
21	those kinds of things don't happen?
22	MS. CHAMBERLAIN: Well, as we
23	mentioned, those are statutory re-openers under
24	our program. So, that is something that
25	everyone is going to care about. Most of the

1	time, when the property is conveyed to another
2	party an agreement is done between the
3	seller and the purchaser the seller has a
4	continued heightened interest in making sure
5	that the institutional controls stay in place.
6	They are interested in enforcing those
7	institutional controls. And, likewise, the
8	state is interested in enforcing those
9	institutional controls and we have mechanisms
10	on a contractual basis, on a statutory basis
11	and under our real property common law basis to
12	enforce those statutory controls.
13	MR. GRAY: I'm not questioning your
14	legal authority to do it. I'm saying who's
15	going to do it? I mean, who's going to go out
16	there and see that nobody is digging in a
17	non-dig area? Who's going to go out there and
18	see that they haven't opened a child care
19	facility in an industrial setting? Somebody
20	has got to know about it first before you can
21	employ your legal remedies.
22	MR. SNYDER: And there are there
23	are several groups of individuals that would be
24	involved. Number one, the Commonwealth would
25	ho continued involved We beginnly do

1	keep record of every one of those and there is
2	a mechanism where we will be circling back and
3	checking on those over time, number one. And
4	number two is that unless there is a problem
5	within the local government entity where,
6	in fact, the deed has been restricted, someone
7	is going to pick that up when the title
8	transfers. But the community, also, is
9	involved. The property The seller is also
10	involved, but I guess the buck stops here.
11	So, it would be the Commonwealth and the and
12	the regulatory agency.
13	MR. GRAY: And do you have a plan to
14	do regular inspections of those facilities?
15	MR. SNYDER: Yes.
16	MR. GRAY: And the resources to do
17	it?
18	MS. CHAMBERLAIN: Yes.
19	MR. SNYDER: Yes.
20	MS. PERRI: Okay. Thank you very
21	much for a wonderful presentation.
22	Let's take a ten-minute break and, then,
23	we'll come back and hear our next two panels.
24	Thank you.

(Short break taken.)

25

1	MR. CHOUDHURY: If we could take our
2	seats, we can resume the meeting.
3	A few administrative remarks: The annual
4	report that Ms. Chamberlain referred to was
5	handed out to the DERTF members. Additional
6	copies were placed on the handout table. The
7	DERTF members also received two handouts
8	regarding the panel that's coming up.
9	Additional copies were placed on the handout
10	table and, again, if I can ask people to sit
11	down. If you're engaged in conversation, if
12	you could take that outside the meeting room,
13	we can get started.
14	Again, as a reminder, this is a meeting of
15	the Defense Environmental Restoration
16	Task Force. The meeting is the conduct of
17	the meeting is compliance with the Federal
18	Advisory Committee Act and at this time
19	the next item on our agenda is a panel on
20	Native American issues and BRAC Environmental
21	Cleanup. We are starting a little behind the
22	scheduled time. We still plan on providing an
23	hour for the presentation and any necessary
24	time for question and answers as determined by
25	the Chair. This panel was coordinated by the

1	Environmental Protection Agency. And, so, i
2	invite Mr. Jim Woolford to make any remarks at
3	this time.
4	MR. WOOLFORD: Thank you, Shah.
5	First of all, I would like to acknowledge and
6	welcome Mr. Victor Preston, who is the tribal
7	chairman here from the with the Susanville
8	Indian Rancheria from Susanville, California
9	and I am told we may be joined by Ms. Lorretta
10	Avent, who is the former Deputy Assistant for
11	Intergovernmental Affairs. She also served as
12	a White House liaison to Indian country and as
13	a special liaison to the First Lady's office.
14	I'm told she was planning on being here and she
15	just has not arrived yet.
16	As most members of the DERTF will recall,
17	EPA has been seeking to have a panel on
18	Native American and BRAC issues for some time
19	because of the many unique situations involving
20	Native Americans and the BRAC cleanup program.
21	Among the challenges that it's faced is that as
22	part of the federal government's trust
23	responsibility with federally-recognized
24	tribes, we must work with the tribe on a
25	government-to-government basis and we must also

1	ensure	that	our	actic	ns	are	consistent	the
2	protect	cion d	of t	ribal	rig	hts.		

I would like to extend EPA's appreciation to Don Gray and Brian Polly and others for their suggestions for the panel and I'd also like to offer recognition to Marcia Minter, who's on my staff, who heads up our Community Involvement and Tribal Efforts for her efforts in bringing together this panel. And, finally, I'd like to offer a special

thanks to the panelists who have spent considerable time and effort and energy and shown great dedication, who persevered through several conference calls that I've heard in preparing for this presentation. I think it's going to be very, very informative to the DERTF members. And with that, Don, I'd like to turn it over to you and, then, we will turn it over to Mr. Jimmy Spain who is going to be moderating this panel.

MR. GRAY: I don't want to prolong it. I'd just like to say I'm very happy that we have decided to have this panel. I think it's a subject that is long overdue being addressed properly and I hope that -- that

1	having	the	panel	will	move	us	in	that
2	directi	ion.						

- 3 MS. PERRI: Okay. Thank you. You
- 4 may begin.
- 5 MR. WOOLFORD: Mr. Spain?
- 6 MR. SPAIN: Thank you very much. I'm
- 7 very excited about this opportunity to come and
- 8 address the DERTF about the Native Americans
- 9 and the issues that are ongoing with BRAC
- 10 acquisition of property. Marcia asked me to
- 11 speak quickly because we are running a little
- 12 bit behind time, but being -- growing up in
- 13 Tennessee and now living in Alabama, that's
- 14 totally out of character and I'm not sure that
- 15 I'm going to able to speak as quickly or as
- 16 fast as Marcia would like for me to.
- 17 But I -- just a little bit -- very
- 18 little bit about me: I'm a retired Army
- 19 officer. My last assignment was in BRYCO
- office in D.A. I worked with Rick Newsome and
- 21 Phyllis Breland. Now, earlier, they were --
- Well, Phyllis is here -- or -- or behind
- 23 me -- and I'm not sure I like them standing
- behind me, but -- but they -- they are -- they
- 25 are very good people and -- and very efficient

1	in what they do.
2	Most notably, I was the program manager
3	for Sacramento Army Depot Closure and Disposal,
4	and later served as the BTC at Sierra Army
5	Depot and that is where I got involved with
6	the Susanville Indian Rancheria and very
7	quickly learned that the Native Americans, for
8	the most part, are being left out of the
9	process from an understanding or being told
10	what the process is. As a BTC, responsibility
11	is to go out to all parts of the community
12	and and and I did that and and
13	but I'm sorry to say that it doesn't appear
14	that that's happening across the board in other
15	parts of the country.
16	The Susanville Indian Rancheria requested
17	property at Sierra Army Depot and in less than
18	16 months from the time of notice of
19	availability to the time of transfer which
20	is very quick and Bob is going to a
21	little bit later in his presentation he's
22	going to give you some explanation as to why it
23	went so fast and why that also could work in
24	other areas.

25

In July of '97, I resigned my position as

1 BTC because I felt that I could do more working 2 with the Native Americans outside the -outside instead of being an outsider and, so, I 3 went to work for the SIR as a consultant at that time. That's when I met Lorretta Avent. 5 6 She came to the transfer ceremony and we got 7 together and decided to form Avent, Spain & --8 L.L.C. -- to help the Native Americans and 9 guide them through the process. One other thing about Lorretta -- and 10 she's -- she is most excited about her job as a 11 liaison to the First Lady -- she had three or 12 four hats that she wore at the time, but she is 13 still an informal liaison with the First Lady 14 and they speak often -- and the White House is 15 16 very concerned that the Native Americans get 17 their fair shot through this process in getting properties. 18 19 I had a lot more to say, but we don't have time. So, I'm going to go on to introducing 20 21 the panel and let the Native Americans speak 22 for themselves, because they can best do that. 23 Tribal -- First of all -- and this is not in

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the order of how they're seated, but we have

Tribal Chairman Victor Preston, who's chairman

24

25

1	of the Susanville Indian Rancheria. They
2	received 120 housing units and an
3	administrative building of 17,000 square feet
4	in the first transfer. They're, now, going to
5	get, hopefully, this month or early next month
6	three additional barracks, which would house
7	96 soldiers, and they're going to renovate it
8	to where it will house a youth regional
9	treatment facility for 12- to 18-year-old
10	youths with with addiction problems. The
11	and they're also going to receive a dining
12	facility and about 69 additional acres. Victor
13	is an interesting person because he he is a
14	son of the Susanville Indian Rancheria. He
15	grew up there, but then he left and has worked
16	literally from coast to coast. But he he
17	went back to Susanville what about two
18	years ago ran for office, was elected as the
19	chairman and has a quite extensive agenda for
20	what he would like the Susanville Indian
21	Rancheria to do. One of them is to be a leader
22	and be in the forefront of acquiring property
23	through the BRAC process.
24	We also have Roseria Duwyenie
25	MS. DUWYENIE: "Roseria Duwyenie."

1	MR. SPAIN: "Roseria Duwyenie." Rose
2	is much simpler, but she is an environmental
3	protection specialist or DOI, Bureau of Indian
4	Affairs, Navajo Area Office in Gallup,
5	New Mexico. She is responsible for actions at
6	Fort Wingate and serves as a RAB co-chair
7	person. She is She is an enrolled member of
8	the San Carlos Apache of Arizona. She attended
9	North Arizona University and has 28 years of
10	service with the BIA and 20 of those years
11	have been in environmental service of NEPA
12	compliance. She is environmental point of
13	contact for the Navajo area office.
14	Next, we have Sharlene Begay-Platero.
15	MS. BEGAY-PLATERO: "Platero."
16	MR. SPAIN: "Platero" member of
17	the Navajo Nation. She is a staff of the
18	Navajo Nations Division of Economic Development
19	and a team leader of the Fort Wingate Land
20	Transfer Project. She has served in this
21	position for eight years and is also a member
22	of the Fort Wingate RAB.
23	Next, we have Bob Weis. Bob is a chairman
24	of the Restoration Advisory Board at Sierra
25	Army Depot. He began his restoration program

Т	prior to the Depot being BRAC'd in 1995 and
2	that is really a key to installations
3	transferring property quickly and he will
4	get into that through his presentation. Bob
5	was made the BEC in 1995 and is the only member
6	still with Sierra meaning that the BTC has
7	changed twice, the BRAC office has completely
8	changed over twice and I have a feeling that
9	Bob is probably has his eyes set on taking
10	over the BRAC office, as well and that is
11	another major problem with installations and
12	that's keeping the BTC, keeping the BRAC
13	office, keeping the BEC intact. They change
14	quickly and, therefore, you lose consistency.
15	Bob is now the BTC and the and as I said,
16	the BEC.
17	And last and certainly not least we
18	have Louie Guassac "Guassac." He's a member
19	of the Mesa Grande Band of Mission Indians and
20	is Vice Chairman of the Kumeyaay Cultural
21	Repatriation Committee. For the past five
22	years, he's been serving as a tribal
23	coordinator for a consortium of tribe. They're
24	pursuing a BRAC closure property at the Naval
25	Training Center in San Diego. The base is

_	located on known aboriginal territory of the
2	Kumeyaay Nation. He's instrumental in
3	obtaining tribal resolutions of support for
4	member tribes in San Diego County that comprise
5	the Kumeyaay Nation. He's also served on a
6	joint NCAI national task force for tribal
7	governments in '94 and '95 and involved in base
8	closure and I'm also a former RAB member of
9	the NTC. To date, they are still pursuing
10	properties at the NTC.
11	So not to take up any more of their
12	time, I will now turn it over to Rose from
13	Fort Wingate Oh, is Sharlene going first?
14	MS. BEGAY-PLATERO: Thanks, Jimmy.
15	"Yah-ta-hez." That means "hello" or
16	"greetings" in Navajo and I come from an
17	Indian nation that's the largest land base in
18	the United States 17 million acres we have
19	and that's the size of the State of
20	West Virginia in the Four Corners of the
21	United States. I'm the team leader appointed
22	by the Navajo Nation Council, which is an
23	88-member council of the Navajo Nation and I'm
24	the team leader for the Fort Wingate Project.
25	Rose and I are colleagues on this project and

1	we're the staff members who are the movers and
2	shakers, if you will, of this project. I'm
3	going to speak first about the installation and
4	Rose is going to talk about the environmental
5	issues and I've done an outline on my
6	presentation with maps, as well.
7	Fort Wingate was closed in 1991 and how
8	we are approaching this closure is that this
9	is a federal-to-federal transfer from the
10	Department of Defense to the Department of
11	Interior. Within the Department of Interior,
12	the Bureau of Affairs, Navajo Area Office, as
13	well as the Albuquerque office because this
14	is a project with the Navajo Nation and the
15	Pueblo Zuni together, we'll hold the
16	property in trust for the benefit of the Navajo
17	people and the Pueblo Zuni people.
18	Both tribal councils of Navajo and the
19	Pueblo of Zuni endorsed and entered into a
20	joint working to work jointly with the
21	with a memorandum of understanding to transfer
22	the property for the benefit of our tribal
23	members.
24	If you could show the overhead showing
2.5	where the property is at? Fort Wingate is in

1	McKinley County in the State of New Mexico,
2	eight miles east of the City of Gallup; and the
3	Cibola National Forest is to the south; and to
4	the east of the depot is Navajo trust land
5	borders at Fort Wingate, as well as to the
6	north and the west.
7	The original Fort Wingate dates back to
8	the 1850s located east of the present depot.
9	The present facility was constructed in 1941
10	and you can see the Zuni Reservation is at the
11	southern end of that map that's why it's
12	important to them, as well. Current land
13	status is federal and Fort Wingate is
14	administered by the Tooele Army Depot in
15	Tooele, Utah.
16	On the size if you could show the
17	master plan slide the size of the
18	installation is 21,812 acres. About 800 acres
19	is administration, 8,100 acres or igloos
20	(phonetic) is ammunition storage and there's
21	a buffer zone of about over 5,600 acres.
22	The demolition area is 1,100 acres and the
23	southern portion the green area there
24	is the woodlands or forest area.
25	The Department of Defense is going to

1	retain 13,600 acres by BMDO and this map
2	shows the master plan, but if you look at the
3	bigger map that's in front of the panel the
4	blue areas is what BMDO is keeping or the
5	Department of Defense is keeping for their
6	missile test launchings to White Sands,
7	New Mexico, which is about 300 miles south from
8	Fort Wingate. The 1,300 acres on the map in
9	front of you is the yellow and the hot pink
10	area is what the Department of Defense will
11	retain, because it's heavily contaminated. So,
12	what's left is 7,200 acres for tribal use,
13	which is not much from 22 almost 22,000
14	acres that we believe we should have.
15	There are over 20 miles of railroad
16	tracks, 70 miles of paved roads, 80 miles of
17	gravel roads on the installation. If you could
18	go back to the outline on the second page, the
19	history Navajo people this land is their
20	aboriginal area and Navajos have created, if
21	you will, their boundaries by the four sacred
22	mountains that they live on. One to the west,
23	one to the east, one to the north and one to
24	the south. Within these boundaries there are
2.5	many sacred areas that are preserved and

1	protected. We as Navajos have been very
2	mobile, using large areas of land for hunting,
3	farming and plant gathering. During the
4	Spanish period when the Spaniards
5	arrived they brought the acquisition of the
6	horse, which increased our mobility. During
7	this time this is where Navajos began
8	raising sheep, which are famously known for,
9	thus, increasing the land for grazing areas.
10	After the release of the Navajos when
11	we were imprisoned by the United States at
12	Bosque-Redondo many people settled in the
13	area of Fort Wingate, which is in Navajo called
14	Sushpeto (phonetic), which means
15	Bear Springs or the Fort Wingate area. The
16	1868 treaty with the United States created the
17	reservation, which was then three and a half
18	million acres, and, now, we have over
19	17 million. But Navajos use lands beyond the
20	boundaries created by the United States
21	government. Our society is matriarchal where
22	children belong to or born to the clan of their
23	mother and born for their father's clan.
24	During World War II, Navajos living on the
25	present area of Fort Wingate were forced to

T	remove and leave their nomes just in an
2	instant, if you will. They were told to
3	leave. They left their homes. They left their
4	corrals their sheep corrals and were told,
5	"You" "We need this land." The sacred
6	places that are at Fort Wingate are most of
7	them are Anasazi Ruins, which we considered
8	very sacred. Because in our ceremonies that we
9	have, we have shrines for the holy people
10	and one of those areas is the Anasazi Ruins
11	and that's significant for us.
12	I'm not an expert on the Zuni people, so I
13	just gave a little bit of information about the
14	Zunis. Their intermittent use for the area is
15	religious and planting, gathering and hunting.
16	Fort Wingate is considered an area where they
17	did a lot of trading, a lot of trails, a lot of
18	mineral gathering and plant gathering. They
19	have sacred areas, too, which they do have
20	some shrines at Fort Wingate and as well as
21	trails and lakes and ruins and they
22	historically traded with the Navajos and the
23	Spanish.
24	Okay. We're on No. 3. Department of
25	War: The first name for it is Fort Wingate.

1	In the 1950s, it was Fort Fauntieroy and it was
2	a strategic location for the Army during the
3	Navajo wars and it served as a supply military
4	point for Fort Defiance, which was on Navajo
5	and other forts in the New West. It was also a
6	protection fort for travelers going to the New
7	West of California for the local and to
8	protect them from the local Indians.
9	In 1861, it was the name was changed to
10	Fort Lyons and it remained inactive. In 1868,
11	after the Navajos returned from their
12	imprisonment at Bosque-Redondo, the fort was
13	reactivated to attempt to control the Navajos
14	upon returning to their reservation and, in
15	the 1880s, it served as a peacemaker function.
16	That was under the Department of War.
17	Now, the Department of Army:
18	Fort Wingate, in a sense, began in 1918, where
19	it served as a storage facility repacking
20	explosives, et cetera. In the '30s, it carried
21	about 23,000 tons of explosives and in the
22	'40s, they made explosives ready to use and
23	one of the first shipments to Britain and
24	France in the beginning of World War II. Of
2.5	course, at the end of World War II, not needing

1	the explosives brought a halt to the usage at
2	Fort Wingate. 1988, BRAC came in and the
3	closing of Fort Wingate in '91.
4	Can you show the cultural resources map?
5	There are over 800 cultural resources sites
6	that were identified in a resource inventory by
7	the Army Corps of Engineers at Fort Wingate.
8	It's the one with all the little spots on it.
9	As you can see, there's a lot of relation to
10	the people in the area. When this survey was
11	conducted, there was a memorandum of agreement
12	between the Army, Department of Interior, the
13	Advisory Council of Historic Preservation, the
14	New Mexico Preservation Office, the Navajo
15	Nation and the Pueblo Zuni in conducting
16	surveys. With Navajo, they worked with people
17	who as children were removed when they were
18	little they are still alive and they
19	pointed out where they lived. So, they were
20	the true ancestors of the area, if you will.
21	As you can see by all those the
22	inventory there, there's a rich cultural
23	heritage that we both nations have there
24	and Rose is going to talk about the
25	environmental issues.

1	MS. DUWYENIE: Not to be outdone by
2	the Navajos, "How-ateah," that's Apache for,
3	"How are you," or "Hello."
4	I am San Carlos Apache. I'm an enrolled
5	member, but I am married to a Navajo and have
6	one daughter who's half Navajo. So, I do have
7	cultural ties to the Navajo tribe. I work with
8	the Bureau of Indian Affairs. I have been
9	there since 1970. I started out in adult
10	education and teaching pre-school and
11	progressed up to environmental services.
12	The BIA is an organization under the
13	Department of Interior. Under this structure,
14	the BIA has worked with the Bureau of Land
15	Management in the transfer of the properties.
16	In addition, BIA has two offices which are
17	charged with this acquisition. One is the
18	Navajo Area Office and the Navajo Area Office
19	has the distinct responsibility of dealing with
20	one nation of Indians, which is the Navajo
21	tribe. The Albuquerque Area Office has
22	multiple tribe, one of which is the Zuni
23	tribe. So, as a result, we have a co-chair
24	responsibility for administration of this
25	land.

1	As far as the issue on Fort Wingate
2	activity, we this question comes up
3	frequently among Native American meetings in
4	in how the BIA was successful at Navajo in
5	acquiring this property on behalf of both
6	tribe. The BIA is at Navajo and, again, I
7	can't speak for the other areas, because I've
8	never worked for any of them and I'm not
9	sure each one is just a little bit
10	different, just like within the military.
11	You're all a little different in your own way
12	even though you work for the same group.
13	We determined that the Fort Wingate
14	activity lands were not Defense-owned lands,
15	like in most BRAC situations where the Army
16	closes a base and sells the property to outside
17	interests or transfers it to them. In this
18	case, it was public domain lands under a use
19	agreement with BLM, which were determined to be
20	aboriginal lands for both the Navajo Nation and
21	the Zuni tribe. As a result of this, the BIA
22	requested that the lands be transferred to BIA
23	for the beneficial use of the Navajo Nation and
24	Zuni tribe.
25	Next slide. This is a very poor chart

1	organizational chart for the BIA but as
2	you can see, at the top of the ladder is the
3	Assistant Secretary for Indian Affairs,
4	Mr. Kevin Gover and if you'll look through
5	all the bureaucracy and so forth if you look
6	to the far left hand on the bottom, you see all
7	the different little functions which are
8	carried out within the bureau and if you
9	look at the straight line right down the middle
10	of the page, you'll see where the area office
11	sits. There are 12 area offices; Navajo being
12	one of them, Albuquerque being another and,
13	then, we have our agencies and we have five
14	agencies on Navajo within Navajo area
15	that that divide up, primarily, the land
16	based on Navajo into five sections for
17	administration.
18	Okay. Next slide, please. Okay. As far
19	as the BRAC programs in which the BIA has
20	participated representing Native American
21	interests for both of our clients, we have the
22	BCT which is the Base Closure Team we
23	participate on the RAB on the Restoration
24	Advisory Board and BIA Navajo myself
25	has the honor of being nominated, selected and

1	advocated for by both tribe the Zuni and the
2	Navajo which I think is quite an
3	accomplishment for any agency, especially those
4	dealing with their clients. I thank both tribe
5	for that excellent opportunity. Being
6	Native American, I can truly appreciate,
7	you know, the working together and the the
8	positive step we've taken forward in this
9	activity. I see that the Army has recently
10	issued a Native American policy and I hope that
11	they're not just words on paper and that the
12	Army and the military believe in every word
13	they wrote and they go forward in a positive
14	manner, as well. I know it's taken the bureau
15	a long time to get to that point.
16	We also participate in the Department of
17	Interior Department of Defense
18	quarterly with the tribe on their quarterly
19	review of projects going on and we have even
20	managed to weasel into the peer review team,
21	which we're told is a highly technical team
22	which only deals with environmental issues, but
23	we've got our foot in the door and we're very
24	happy with that. Because a lot of times even
25	though some areas are strictly scientific in

1

nature, there is room for cultural input in all 2 facets of restoration. Next slide, please. Okay. The bureau 3 4 will use the land acquisition processes as provided under 25 CFR, Indians, for managing 5 the lands that are acquired under -- at 6 7 Fort Wingate under the BRAC process. This will 8 include but not be limited to the two primary 9 areas. One which is leasing and permitting, which is 25-CFR-162 and existing leases which 10 are currently on site where the Army will leave 11 12 its contractor in place is TPL -- the ammunitions recycler. We will also use this 13 process to determine future leasing. 14 The second part of it would be 15 rights-of-way over Indian lands under 16 17 25-CFR-269. These include power lines, pipelines -- existing lines of both power, 18 19 water and gas. One of these -- One of the 20 agencies that the Department of Defense will 21 find impacted because of this is their BMDO --22 their Ballistic Missile Defense Organization. 23 The waterlines begin at the northern parcel, 24 which is in the white parcel near the administrative reserve -- close to that black 25

1 dot -- and BMDO's facilities are on the east 2 ridge of the military reservation as well as the west ridge. We hope that we can negotiate 3 4 a beneficial arrangement for both 5 organizations. We do have existing utility corridors 6 7 which the Army has allowed to be created on the 8 most northern portion of the parcel, which are 9 Transwestern Pipelines, which are major pipeline arteries to Texas and -- as well as 10 the power lines that run through that utility 11 12 corridor. Again, when those come up for negotiation, we will work for the beneficial 13 use of both the Navajo and Zuni tribe so that 14 maximum royalties can be received for the use 15 of their lands. 16 17 One problem we do have with -- that we're 18 still trying to figure out how we're going to 19 manage is -- if you'll notice on the map, the

still trying to figure out how we're going to manage is -- if you'll notice on the map, the blue area by BMDO -- they've -- they've landlocked the southern parcel. We have no access through there except for extreme emergency and we're not quite sure how we're going to manage that. We're going to have to enter into some sort of negotiation with either

20

21

22

23

24

25

1	the Latis who own the land to the east of the
2	Fort Wingate Military Reservation or with
3	Cibola National Forest which own the lands to
4	the south and the southeastern corner where the
5	current access lies, but it is not a permanent
6	right-of-way for us and I'm not sure what
7	what right-of-way the military has for entering
8	through that site, but they do have an access
9	through there.
10	As far as the environmental Next
11	slide and we briefly yeah we this
12	the 25-CFR. So, basically, there is a CFR that
13	covers how the government is supposed to deal
14	with Indians. It's a very interesting
15	document.
16	Under RCRA, all the projects at the site
17	have, in the opinion of the the restoration
18	team there the BTC they will all fall
19	under the RCRA categories. As you can see,
20	they've created this flowchart, which they
21	understand better than I do. We are not the
22	land managers yet. But some of the activities
23	that are currently on this flow chart, such as
24	the post-closure care plan and the permitting
25	activities prepared and submitted to the State

1	of New Mexico NMED will be with us long
2	after the Army and the military departs. I
3	suspect this will change in the near future,
4	because NMED has made a decision to charge fees
5	for their permits for their management
6	oversight and I understand that a permit will
7	cost somewhere around 90,000 per unit. The
8	BMDO will be affected by that in that the
9	New Mexico Environmental Department looks at
10	each cell as a unit on on the OB/OD area
11	the open burning/open detonation area and
12	each unit will cost the Army \$90,000 to to
13	apply for a permit and award a permit. So
14	14 times 90 is a considerable amount of money
15	for permitting, in the Army's opinion.
16	There are also 45 AOCs areas of
17	concern throughout the whole reservation.
18	You can kind of see it in the red markings.
19	Those each depending on negotiations and how
20	they come out, there's a potential for
21	45 permits at 90,000 a piece.
22	Let's see. What is this? As far as the
23	cleanup, we do have somewhere groundwater
24	contamination and this may involve an
25	application by the tribe for a natural resource

1	damage. On the eastern portion of the military
2	reservation, we have a plume that has migrated
3	off site as a result of activities in a
4	regulated unit the OB/OD area. It will be
5	necessary to acquire monitoring wells and track
6	the plume and decide whether or not that
7	particular contamination stream has hit the
8	potable water system in the area. We do have a
9	contamination plume which the Army feels
10	through its testing process is an artificial
11	aquifer created by the TNT leachate beds that
12	were operated for washing of munitions and,
13	again, I did mention the area of concerns.
14	Next slide, please. Okay. There were
15	some areas of concern on the southern parcel,
16	which is the white on the map that looks
17	relatively clear and in the beginning, we
18	were told that we would receive all of
19	Fort Wingate the entire approximately
20	22,000 acres. We come to find out that that
21	the Ballistic Missile Defense Organization will
22	keep that site, but there were also launch
23	sites on the southern parcel where the red dots
24	are the red circles there was a purging
25	missile site. We found nitrate and nitrite

1	hits there. There was an unused missile site
2	for which we can find no record where missiles
3	were launched, but that have come out clean
4	in the testing. So, based on that, the State
5	of New Mexico issued a no-further action
6	determination.
7	Next slide, please. Okay. As you can
8	see, the reservation itself covers a large land
9	base in three states. The dark areas represent
10	Indian lands in the Four Corners Area in the
11	states. You can see that Navajo is impacted by
12	flights, missile launchings from the
13	Green River complex as well as the Fort Wingate
14	complex. We have a school immediately to the
15	east of the launch pad. We have a student
16	population of 1,000 boarding school students
17	there and when they launch those missiles,
18	you can hear the ground shake in the
19	buildings.
20	Okay. As far as risk assessment, we have
21	dealt with the idea of risk assessment in that
22	the Army has invited us to participate in
23	defining what the risks are for Native American
24	issues. In our In our studies, we have
25	defined cultural issues which should be

1	included in a risk assessment which are not
2	necessarily included in the general
3	population. These cultural issues involve the
4	religious use of plants and animals, the
5	religious use of sites and protections of these
6	sites and protection of archeological resources
7	as explained by Ms. Begay-Platero.
8	We also have traditional values or issues
9	that are associated with this with the
10	area and, again, that's life occupancy. In
11	most areas, I think that the national norm for
12	risk assessment is 30 years for life. On
13	Navajo lands, it can be 50 or 60 years or
14	longer. There's also the issue of subsistence
15	farming and grazing. Most people will farm and
16	graze within their immediate area. They do not
17	go out and farm in a you know, they don't
18	live in a farmhouse and go way out. They'll go
19	right around their home. So, the the action
20	levels need to be raised and and modified
21	for those types of things.
22	We also have native food gathering. I
23	think the only place I've ever heard of
24	individuals going out and harvesting native
2.5	foods was poople that so hunt mushrooms hask

1	east or wherever mushrooms grow. If you'll
2	look at the white at the map on the white
3	parcel right next to the OB/OD area that is
4	prime pinon-picking country. Since we do have
5	a groundwater contamination issue, there's a
6	chance that the trees may be up-taking that
7	contamination and putting them into the pinons,
8	but you know, there have been no validations
9	of that potential and that's one of the
10	areas that we believe the Army needs to look at
11	as far as environmental restoration and,
12	then, we also talk about use of the animals.
13	Wingate was unique in that the Army
14	entered into multiple agreements with various
15	government agencies, one of them being the
16	State of New Mexico Game & Fish Department
17	wherein they allowed the use by the New Mexico
18	Game & Fish for the grazing area for
19	approximately 75 buffalo or bison sorry.
20	These bison were primarily kept in the in
21	this as the map depicts on the northern
22	parcel. The dotted line is the line where the
23	Ballistic Missile Defense Organization will
24	construct a security fence to keep buffalo
25	out and people. The state wanted to

1	actively hunt the buffalo. It made the
2	national news. Some of you may have heard
3	about it. There was such a public outcry
4	against killing this national symbol that the
5	hunt was called off. They now have a
6	population of around 75 or 76 buffalo, which
7	are at maximum capacity for that area. They
8	wrote an EA. The EA was adopted and used by
9	the Department of Army for the removal of bison
10	as ordered under a court decision. After the
11	defenders and wildlife or whoever wrote
12	that brought suit against the government and
13	the State of New Mexico.
14	The removal is scheduled to take place
15	was scheduled recently to take place in
16	January of '99, but because of weather
17	conditions and so on it's been a very warm
18	winter it's now been moved back to March of
19	'99. At that point, they will use capturing
20	methods herding with a helicopter and
21	and, then, the tranquilizing the older bulls
22	and, hopefully, the older bulls will survive
23	the move. They're the the larger population
24	at risk.

We do have, I guess, issues that we would

25

1	like to bring forward. We have a very big
2	communication issue with Department of
3	Defense. The Department of Defense is such a
4	big organization. It is very difficult to
5	to decide who's on first. We have the IOC
6	running the facilities and issuing agreements
7	and contracts. We have separate contracts
8	being issued by Department of Defense for Navy
9	and and for munitions recycling. We have
10	separate contracts for being issued under
11	the Department of Army through Tooele. We have
12	the Army Corps of Engineers out of Albuquerque
13	handling the archeology. We have the
14	Army Corps of Engineers handling for the
15	of roads and other infrastructure developments
16	that are planned to support their remaining
17	parcels in in Fort Worth and, then, we
18	have the attorneys in Rockville or or
19	wherever they're from back east somewhere.
20	It's I get really confused as to who I
21	should call every time we come up with an
22	issue. We do have the BTC coordinator, which
23	is Larry Fisher at at Aquela (phonetic)
24	and but Larry sometimes has difficulty
25	deciding who to call based on the question

1	because it may involve three or four and, of
2	course, they all live out of state and I
3	don't know if anybody has ever tried to call
4	Gallup, New Mexico, or not, but it can be
5	difficult at best even under the best
6	weather conditions.
7	We also have the issue of the current
8	permitting process. The State of New Mexico
9	will issue the permits. We will acquire
10	properties on the northern side which may or
11	may not fall under those permits by
12	September of '99, at which point this permit
13	will now be on Indian lands. The Navajo Nation
14	and the Zuni tribe have adamantly opposed state
15	permits and strict jurisdiction over their
16	lands, because it it challenges their
17	sovereignty. As a result, those permits will
18	probably immediately go into renegotiation.
19	The bureau's position is that the Army should
20	negotiate straight with EPA, leave out the
21	middle man and keep New Mexico's Environmental
22	Department and all of those permits so the
23	transition will go smoothly.
24	MS. PERRI: How much longer do we
25	have for your Is each person going to

1	speak?
2	Okay. Can you wrap up your portion? I
3	just want to make sure we get to everybody and
4	we have an opportunity for questions.
5	MS. DUWYENIE: Okay. We still have a
6	problem with let's see with the Army
7	leaving its contractors in place without
8	adequate environmental audits, reviews and
9	operation plans. These involve the use as
10	piecemeal and, I guess, basically to
11	allow the rest of the group time.
12	Thank you for listening.
13	MS. PERRI: Thank you very much.
14	MR. WEIS: Hello. I'm Robert Weis
15	with Sierra Army Depot. I want to thank you
16	for the opportunity to present here.
17	Sierra Army Depot is located in the
18	northeastern from California. We have had
19	the good fortune to work with the Susanville
20	Indian Rancheria and like any government
21	agency, we come up with acronyms so I may
22	say "SIR" when I deal with the Susanville
23	Indian Rancheria.
24	Next slide, please. Early on We were a
25	1995 BRAC real quick for you. We were very

1	fortunate to have all the previous BRACs before
2	us learn the lessons. Committees like this
3	took those lessons and developed systems.
4	We're going to talk about the NEPA process that
5	was developed. NEPA early on in this
6	process was used as a tool to kind of
7	when communities had to stop BRAC. So, we'll
8	go through NEPA, where we used a categorical
9	exclusion and really give you a success story
10	from an environmental standpoint in that
11	when when the Council of Environmental
12	Quality worked with the Department of Defense
13	and developed NEPA, there was a as I said,
14	a lot of concern with NEPA being used just
15	to by a community that got BRAC'd they
16	can use NEPA, because it is going to be an
17	impact. Stop. Well, NEPA now looks at the
18	fact that we as the government have to reduce
19	the size of certain things. We can do that.
20	When we developed this through the Department
21	of Defense, we used a thing where we would
22	connect our NEPA with the reuse plan because
23	we felt it was a very safe way to help
24	communication with our communities.
25	Well, within that structure that we built,

1	we were also concerned because we knew we would
2	be dealing with properties at different times
3	within the BRAC frame there may be a
4	possibility for segmentation of NEPA. With
5	that in mind, what happened with Sierra Army
6	Depot was we had to develop coordination with
7	our Susanville Indian Rancheria because they
8	came to us with a very specific need.
9	Next slide, please. Susanville Indian
10	Rancheria and Victor will expand on their
11	their needs and their development identified
12	a need for reuse immediately into the
13	process and that's where I'm going to say a
14	good news story a very effective tool
15	Department of Defense uses is the BTC.
16	Jimmy Spain did an excellent job as BTC. He
17	went out, he canvassed the community, he
18	identified and worked with the SIR. They had a
19	need to set up a youth treatment center on a
20	very short time schedule. We were very early
21	into BRAC. We were a '95 BRAC. Our community
22	really was just forming the LRA as they
23	identified this need. So, we didn't have our
24	NEPA documentation done. To get to the chase,
25	Sierra Army ended up doing an environmental

1	assessment because we are a realignment
2	which creates its own problems.
3	So, we we were doing our NEPA
4	screening worked with a lot of people we
5	went down, we got with the people at
6	Sacramento Army Depot immediately after our
7	training from DoD "What can we do to help
8	speed the process along?" Excellent work from
9	Dan Opper (phonetic) and the people there.
10	They put us in touch with all the cultural
11	people tried to get those things moving
12	but that was not going to be fast enough to
13	meet the needs of the Susanville Indian
14	Rancheria.
15	So, basically, we stood back and we looked
16	at what option and we knew within our
17	structure some of the good work before on NEPA
18	included the potential use of a categorical
19	exclusion. So, we approached our command
20	structure with categorical exclusion and,
21	of course, because we had we had the concern
22	within our guidance about segmentation, we had
23	mixed reviews met within our command.
24	Next slide, please. And that Go on.
25	I'll let Victor talk to the map slides. Pull

1

the map slides out there -- and he'll use those 2 for his piece so we can move this along. I'm going to get to the chase pretty guick 3 4 here. What we did is we used -- the use of a categorical exclusion. We identified that to 5 our command. There was a real concern about 6 7 segmentation. This is where the BTC came in very effective. I think Jimmy got in touch 8 9 with Rick Newsome's office -- that's always been great supporting this -- they felt it's a 10 very good concept that you -- and that --11 12 and, basically, we -- we broke it down into an equation. We were -- They needed houses for 13 the youth treatment center and we were giving 14 houses for the use of houses. They needed an 15 administration building, we were giving them an 16 17 administration building for the use of an administration building. It's an equation. It 18 19 was a zero environmental impact -- exactly what 20 we used those buildings for. Rick's office came in -- in favor of it. Jimmy worked with 21 22 some of the other offices. I worked with our 23 out-of-state BRAC. Our regulators were 24 excellent. They worked our -- our environmental condition of the property real 25

1 fast. We put everything in place. So, the 2 bottom line is, you can use a categorical 3 exclusion. What this did for the Army and did for the Susanville Indian Rancheria was -- it allowed 5 6 us to be the first BRAC transfer to 7 Native Americans -- and, again, Jimmy was out working the whole community. We got co-use of 8 9 the clinic -- and this is a real unique thing. Because the people came in line with the BTC 10 function going on for each region, everyone 11 12 become motivated in the process. Our regulators moved out fast. Our Army 13 Environmental Center helped part of our 14 contract. Our Corps of Engineers moved out 15 fast. Everyone moved out -- and, then, there 16 17 was this co-use of the clinic that helped support the Rancheria. Our command got on line 18 19 with that. The Rancheria pulled together and 20 worked through the MOA issues and some of the 21 things on co-use at work. So, we ended up 22 being the first transfer of BRAC property in 23 '95. We transferred within a time frame that 24 we -- I think we did this fairly -- in a

25

two-year initiative -- to do a transfer of

Т	property.
2	One of the biggest things that come out of
3	this, then, is I think our command structure
4	picked up and they do brief at
5	conferences look at where a categorical
6	exclusion can be successful and, of course,
7	working with the Indians they they had
8	a plan, they came to the table ready to go,
9	they created new jobs for the community.
10	Thank you much.
11	MR. PRESTON: Good morning,
12	everybody. As I said as was Jimmy said
13	earlier, my name is Victor Preston. I'm the
14	tribal chairman at the Susanville Indian
15	Rancheria.
16	The original area was the traditional
17	homeland for three different nations. So, we
18	kind of developed kind of this this
19	this easy way to identify and say, "Hi," to
20	each other, which is "Haa," so that way we
21	could all greet each other.
22	When I first came this this coming
23	Saturday will be my first my first State of
24	the Union address to my nation. I've only been
25	tribal chairman for just about a year right

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1
         now -- and, so, I came in, so to speak -- I hit
 2
         the dirt running in regard to this incredibly
         big project and also in regard to other --
 3
 4
         other important projects that were going on
         with our tribe and also -- and also with tribes
 5
         throughout the state. So, I've been very --
 6
 7
         very much involved and very active in a
         whole -- in a number of activities.
 8
 9
              This -- This project we're working on now,
         of course, the transfer of property from the
10
         Sierra Army Depot to our Rancheria began,
11
12
         actually, in 1995, when -- when we were first
         notified by the Army that there was going to be
13
         the excess of property and the transfer of
14
         parcels to our tribe. Our tribe developed this
15
         plan, as we said earlier, and our tribe -- our
16
17
         tribe, then, began to implement this plan in
18
         the -- the acquisition of these -- of these
19
         parcels.
20
              An important aspect that I wanted to
21
         present to you, though -- which relates to the
22
         transfer -- is the -- is the cultural ties --
23
         the archeological ties -- that -- that native
24
         people have to -- to land. Across the nation,
         there are -- really are -- there really are no
25
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1 parcels of land anywhere that anyone can say to 2 us has no significant tie to us in any way -and in regard to the parcels at Herlong, you 3 4 have to picture this valley that we live in. We have a map here, but it doesn't give 5 a -- it doesn't give a real good indication of 6 7 the actual area itself. All I can say is 8 that -- is that this is -- as I tell people in 9 my travels, we're in California, but this is not -- this is not palm trees and beach and --10 this is a whole different perspective on what 11 12 California is like. The area is the -- is the high desert. 13 The elevation is on the average of 5,000 feet 14 and you will see quite a bit of snow in the 15 wintertime, but, also, it's an -- it's an --16 17 it's an important part of an environment in that it's a thoroughway for vast migrations of 18 19 ducks and geese. And, so, that whole valley 20 there was always -- has always been -- for 21 thousands of years -- a very important 22 gathering place for the native nations and the 23 nations who we share the valley with are --24 along with -- with us, the -- the Paiute -- or as we call ourselves, the watery -- the 25

1	watery or grass eaters the grass that we
2	talk about is the grass that grows along the
3	rivers and along and around that lake but
4	we also share the area with the members of the
5	Washoe Washoe Nation and also with the Maidu
6	Nation, to the north of us the Big River
7	Nation and, traditionally, this area took on
8	a very significant purpose for all of our
9	nations in that the Honey Lake Valley itself
10	became a trade center a gathering place
11	for all the nations to come to trade and and
12	to barter, but also to heal and this is an
13	important aspect that most literature does not
14	reflect nor does the archeological/
15	etymological literature reflect this important
16	purpose to us because in the field of
17	archeology and etymology, it seems that that
18	religion and spiritualism are not significant.
19	But to us, religion and spiritualism are very
20	important aspects to our very survival. And
21	what makes this area this entire valley so
22	significant to us is that this was an official
23	gathering place where people came to learn to
24	become, so to speak, Indian doctors or or
25	healers. The mountains in the area

1	around around the area were places where
2	people would go to seek solace and solitude, to
3	talk to the creator. They would come back from
4	the mountains and and and bathe and
5	sweat around natural geothermal hot springs
6	that, also, are quite abundant in the area.
7	And, so, these people were trained to go out
8	throughout the great basin area to back to
9	the people to to provide this healing and
10	guidance to people. And, so, that is, in
11	short, what is the traditional area that we
12	come from there. And, so, for us to have an
13	opportunity to regain parcels of this land
14	again is extremely significant and important to
15	us. That is why, as part of our reuse plan, we
16	included we included documentation to
17	support our ties to the land, but also we we
18	set aside certain parcels primarily where
19	there's an area called the East Shore
20	Parcel, which is not on that map right there.
21	This This map here actually actually
22	shows some of our original acquisitions.
23	This is actually The map here in blue
24	shows the our first acquisitions which
25	include a hospital which, of course, as we

```
1
         mentioned earlier, is now a -- is a -- there's
 2
         a co-use agreement between the Army and the
         Rancheria and the local community for the
 3
 4
         Rancheria to provide health services and
 5
         medical services to -- to the -- to all the
         entities involved. The other area -- larger
 6
 7
         area indicates -- indicates the -- the housing
 8
         area that we also acquired. There's 120
 9
         housing units in that area -- and right now, we
         have about -- 80 percent of those units are
10
         currently inhabited by people who are employees
11
12
         of the Army, people who are employees of the
13
         Rancheria, people who -- who are residents of
         the Herlong area -- and we also have set aside
14
         housing units for -- for -- to be temporarily
15
16
         used by our youth treatment center until --
17
         until we acquire the additional -- the
18
         additional department complex that we talked --
19
         in the models -- and the dining facility --
20
         which will take place soon.
21
              We also -- We also -- in cooperation with
22
         our -- our county -- in the area -- and also
23
         the Greenville Rancheria, which is also in the
24
         area there near to us -- we have -- we're -- we
         just recently set up an agreement to create a
25
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1	safe home for for battered women and for
2	other other people who are in need. This,
3	also, will be used not only by our tribes, but
4	also made available to the county for its use.
5	An important aspect of us which is
6	unique to our area here is the establishment
7	of a close working relationship with the county
8	and and its its its authority that
9	they set up under the BRAC law. What we were
10	trying to do there and what we are trying to do
11	currently with the Army right now is we are
12	trying to set up a revenue-sharing agreement
13	and we are currently in negotiations with our
14	county locally. A revenue-sharing agreement is
15	an agreement that we're going into as we try to
16	meet with the county to help them understand
17	what the BRAC process is about, but also what
18	Indian nations are about and what trust status
19	means to us and how important our sovereignty
20	is to us. And, so, the the county had
21	originally requested that we take the land not
22	into trust but into fee. So, we've spent a lot
23	of time trying to explain to them what what
24	trust status means to us. But since we want to
25	be a partner with our county, since we want to

```
1
         be -- to be very much involved in the -- in the
 2
         development of our county, what we've -- what
         we've been doing with them is sitting down in a
 3
 4
         process that began earlier -- early last
 5
         year -- to sit down and work out this
         revenue-sharing plan. So, that's --
 6
 7
         (inaudible) put our land in trust.
 8
              Part of our plan includes -- includes
 9
         further developments and we've been contacting
10
         some potential investors who -- who are looking
         at the parcels we are acquiring and also other
11
12
         parcels that we could be acquiring in the
         future -- and we had some plans to -- to --
13
         to possibly bring in -- bring in some light
14
         industry, some high-tech firms, possibly. We
15
         have a lot of ideas out there. It's important
16
17
         that we have a strong vision of what we could
18
         do out there. There's also an airport to the
19
         north section of the -- of this property,
20
         which -- which in total is -- what -- 700 --
21
         how many acres all -- in all is the --
22
                   MR. WEIS: We've -- We've excessed a
23
         little over 4,400 acres. The airstrip is --
24
         area -- is about 2,500 acres -- and land
         mass -- Sierra Army Depot is over 35,000 acres
25
```

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1
         or so, plus about a 60,000-acre lake or so.
 2
         Those kind of numbers, though -- It's a very
 3
         large area.
                   MR. PRESTON: Yeah. There are
         large -- There are large -- It's a large tract
 5
         of land and there's a lot of potential out
 6
 7
         there -- and what we tried to do with our
 8
         county is explain to them that -- that the
 9
         development of this -- this agreement -- this
10
         agreement that we're working on -- that should
         be -- what we're trying to encourage the
11
12
         county to do is to work with us, but also
         possibly -- possibly transfer their parcels
13
         that they may be acquiring and allow -- put
14
         their parcels in trust status with the -- the
15
         logic being that -- that we can do a whole lot
16
17
         more with the land in trust status than the
         county could ever do with the land in -- in --
18
19
         under its own jurisdiction and, also, in the
20
         jurisdiction of the City of California.
21
              We -- We believe that we can develop the
22
         land and create jobs in and opportunities for
23
         the -- for the entire county and its population
24
         and we can bring in -- we can bring in a whole
         lot of development there that would benefit all
25
```

1	of us as a whole. So the the key,
2	though, for us right now is to is trying
3	to is trying to get the county to understand
4	the potential that we have. That's kind of a
5	sticky issue, because because for the
6	past for the past 200 years, the people in
7	the county have always looked to the Indian
8	people in a different light and it's been a
9	little a bit of a difficult transition for
10	them to come to see us not as just the people
11	who used to work on their ranches and do their
12	work for them and do their laundry for them and
13	to see us as people who who have the
14	potential to be entrepreneurs, who have the
15	potential to be developers, who have potential
16	to make a significant contribution to the
17	tribe and that's the educational process
18	that we're going through right now and the
19	barriers environmental barriers and the
20	barriers of our history and the barriers
21	are are are a way that that people
22	have always viewed Indians out in the west and
23	we're working real hard to address these
24	these issues and we're hoping that we're going
25	to be a success story and that we can set an

1	example for future acquisitions.
2	Of course, there are other problems we've
3	had to deal with and encountered, that
4	problems with the Bureau of Indian Affairs
5	in in in helping us to to get trust
6	status. Probably the biggest problem we've had
7	is that the Bureau of Indian Affairs, really,
8	was not prepared to deal with us after we had
9	our first properties transferred to us. The
10	Bureau of Indian Affairs stated to us that
11	that in order for them to give us trust status
12	that we had to go I mean, literally rewrite
13	the book and start it all over again and to go
14	through their CFR-151, being a trust
15	application process. They had no other They
16	had no other method to address the issue of
17	of a government-to-government transfer and
18	that's the big issue was that this was a
19	government-to-government transfer and not a
20	deed of trust transfer which is all the
21	which is the only policy BIA has to work with.
22	So, we have been working diligently with the

Bureau of Indian Affairs and Department of

and develop some amendments to this 151

Interior along with the Army to try $\operatorname{\mathsf{--}}$ to try

23

25

1	process, which had taken into consideration the
2	BRAC process and we were trying to do this
3	in order to save tribes in the future who will
4	be going through the same problems that we've
5	encountered that have slowed the the trust
6	status of our land that we're acquiring. And,
7	so, we we are glad we have you all here
8	because this gives us an opportunity to to
9	let you know some of the problems we've
10	encountered, but also some of our vision for
11	the future and we're hoping that this will
12	help educate the people here in in helping
13	us, along with your agencies, resolve the
14	problems that we're encountering right now with
15	the Department of Interior, with the local
16	entities like our counties and with
17	other agencies and we're hoping that we can
18	streamline this process and coordinate it so
19	that tribes in the future will be able to take
20	advantage of this opportunity to regain their
21	culture and regain lands which are
22	traditionally theirs.
23	Thank you.
24	MS. PERRI: Thank you.
25	MR. SPAIN: Marcia, could you put the

```
1
         area map back up, please, on Susanville -- or
 2
         the SIR.
                   MS. MINTER: The parcel or --
 3
                   MR. SPAIN: The area map. One of the
 5
         things -- and it's not covered here, but it's
         a -- it's off to the -- to the left -- upper
 6
 7
         left from the Army depot -- is a 60 --
 8
         60-some-odd-thousand-acre lake that
 9
         intermittently dries up in the summertime,
10
         depending on what the weather conditions are
         and whatnot -- it's -- It's been full lately,
11
12
         but it also went into a seven-year period of
         being dry -- and -- and this is the lake that
13
         Victor was addressing earlier that -- with
14
         tribes -- they trace their history back 12,500
15
16
         years. There is no economic value to this
17
         lake. It cannot be developed. A lake that
18
         goes dry every seven or eight years -- you
19
         can't have any real economic development, yet
20
         it's very important to the tribes. It's not
21
         important to the local community as far as
22
         being able do develop it. It has some
23
         contamination problems -- and -- and those
24
         things would, obviously, have to be
         addressed -- but in a federal-to-federal
25
```

1	transfer, it's usually much more easily
2	addressed than in a state transfer. The state
3	has already told the Army there is a number of
4	studies that are going to have to be done that
5	are going to cost thousands hundreds of
6	thousands of dollars and take years to do.
7	These are the kinds of things that you can
8	find throughout the country that that
9	properties that could very quickly be
10	transferred federal-to-federal to tribes that
11	have interest but are not necessarily job, job,
12	job creation. I understand the President's
13	five-part plan. I understand that job creation
14	is the number one goal in turning
15	installations, turning sores into pie shares,
16	but that's not always appropriate and I
17	think that that one area that DoD and DOI
18	missed in the negotiations and coming up with
19	BRIM was the fact that not that jobs are not
20	always what is most important and there
21	are there are a number of tribes that that
22	is that is not important at all.
23	MS. PERRI: Okay. Our last speaker.
24	MR. CHOUDHURY: Clarification: BRIM
25	refers to the DoD Base Reuse Implementation

MR. GUASSAC: Good afternoon. My

name is Louis Guassac. "Howca-mutmur." That's

our language from Southern California between

our people. It's a greeting.

I really take this opportunity to -really pleased to have this opportunity to come
here and talk to you today. I've been involved
in the BRAC process since late 1993 -- and as
mentioned before in my bio that -- I served on
a national task force that responded to the
BRAC process in 1995 in regards to how it
impacted tribal governments.

I want to take this time to go over

some -- When I was advised of this opportunity

to come speak to you today, I was told I had

five minutes. So, I said, "Well, I'll try o

condense five years into a 30-second slot or

something like that." So, here -- I'll start

with the overview of tribal participation. The

Notice of Availability of Excess & Real

Property: When that notice -- an NOA was sent

out, the Department of Defense sent it to the

BIA Central Office -- and in my research and

1 work, I learned that the -- the paperwork 2 actually never made it to -- or maybe never made it over to Central Office in California. 3 4 None of the tribes in our area ever received an 5 NOA. So, in regards to: Can we respond in 30 days to a letter of intent? No. We don't 6 7 know about it. So, that was one of our first 8 obstacles, if you will. 9 Later, after we did learn a little bit about the base closure, we did meet with the 10 Department of the Navy there in San Diego and 11 12 the LRA -- Local Reuse Authority -- which is the City Council for the City of San Diego. We 13 made a request that we participate in this 14 process -- and that was done on April 27th, 15 16 1994, at a reuse committee meeting. We asked 17 for a seat on the LRA -- or reuse committee. We were denied that. So, we thought we'd do it 18 19 anyway just to see what would happen. Then, 20 the Navy responded by saying, "We want you to 21 come up with a proposal" -- since we were able 22 to demonstrate that we never got an NOA -- "We 23 want you to come up with a proposal within 'X' 24 period of time." We got an extension. We said, "Well, that's just a little too quick for 25

1 us. We can't do it in 30 days, but maybe we 2 can do it in 60." So, they did give us up till September 20th of 1994 to come up with an 3 4 intent -- a purpose -- a usage of the base -and we did. We submitted a proposal -- and, 5 6 Marcia, you can flip over to that -- the one I 7 handed you right before -- a few minutes ago. 8 There you go. Okay. It's really not very clear here, 9 because it's a black and white image and this 10 is really nice color paper that we did for 11 12 this, but it outlines what we could do under a 638 conveyance. So, if you're looking at this 13 from a public point of view, you're going, 14 "Well, gee, it's only just for this" -- "this 15 and that." Well, we have to stay within 16 17 constraints and what we could ask for at the 18 time -- and, so, we outlined a cultural center, 19 we outlined a (inaudible) cultural project, 20 because we as Kumeyaay people once inhabited --21 once inhabited those areas and for thousands of 22 years -- and the shellfish was a very big part 23 of our way of life and the (inaudible) have 24 been all fished out after 1900s because -that's what happened to them. We felt we could 25

1	bring them back and do a very small first step
2	effort and that bay would lend itself to
3	this opportunity and it's also an
4	economically viable project. There's a
5	recreational component and a vocational and a
6	medical/dental facility. The medical/dental
7	facility is no longer part of the base closure
8	process. It's been removed by the Navy.
9	They're going to retain it. In fact, the left
10	northwest corner up there all the way down
11	to 88 acres of that is going to be retained
12	by the Navy for Navy housing.
13	So, we can go back to our original
14	yes not that one the original one.
15	MS. MINTER: Ancestral relationship?
16	MR. GUASSAC: No. The one right
17	before that. Thank you, Marcia.
18	Okay. So, that covers our request. We
19	submitted it and the Navy accepted it. The LRA
20	was present when we delivered this. We were
21	sure that they were there so they saw that we
22	have an intent to participate in this process.
23	And, then, I covered, of course,
24	participation on subcommittees. We were told
25	that that's where we could participate, but

1	we're not were not going to be allowed to
2	have a seat on the reuse committee. There was
3	a delay it was interestingly enough,
4	after we did start to participate a little more
5	public, there was a news story about the
6	Indians coming to town. Then, suddenly, the
7	LRA got during December after one of the
8	reuse committee meetings said, "Well, look,
9	we're going to ask that all federal requests be
10	stayed until the Local Reuse Authority can
11	create a master reuse plan." Well, for a we
12	thought, "That's good. Maybe we can see what
13	they want and we can" "we can match"
14	you know, "accordingly" because we were
15	going to have another round to offer our
16	suggestions and what we wanted to do there and
17	how it can complement their local effort. So,
18	we're ready to move on, Marcia.
19	This will give you Now, we're going to
20	talk a little bit about the ancestral
21	relationships to the Naval Training Center
22	San Diego. As I mentioned before, the Kumeyaay
23	people have been in this area for approximately
24	10,000 years. When the Spanish came in, they
2.5	found this fishing as far as a mile out

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Now, this is all documented in recorded history
so it can be found. It's documented well, as a
matter of fact.

We use the tidelands area for medicinal
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We use the tidelands area for medicinal

purposes and -- and marshes for food

gathering. There was a great deal of extensive

use. In fact, there was a village in

(inaudible) -- I was just at the mouth of where

the NTC is -- that was one of the largest

villages that the Spanish had recognized and we had a great deal of use of that -- that bay

12 opening area there.

10

11

25

The EIS: Interestingly enough, I'm on the 13 city -- City of San Diego's mailing list for 14 all notifications of cultural diggings --15 whatever it may be -- private -- whatever, 16 17 you know -- and, interestingly enough, we -- I 18 was never -- we were never told about their EIS 19 for the NTC. We never received notification of 20 that -- for whatever reason -- I -- I don't 21 know what that reason is. Maybe it was an 22 oversight. But in any case, their EIS did --23 did show that Kumeyaay people had no 24 significant usage of the area -- which we found

very intriguing -- because every time they hit

1	a pothole, they found shell fragments and most
2	of the shell fragments were related to the fact
3	that there were shell mounds there. The shell
4	mounds came from our usage of eating
5	shellfish. Exposure points instead of
6	character. They hit these several times and
7	I brought that to the attention of Ogden who
8	was doing the the environmental research on
9	this and they were very surprised when I
10	brought that to their attention. I said,
11	"Well" you know, "you haven't discovered
12	why this is happening or why you keep finding
13	this, but maybe it's possibly because they're
14	shell mounds" and they they started to
15	shake their head "yes" after that. But it's
16	never been (inaudible) after this. So, anyway,
17	I just thought that was interesting to cover.
18	Okay. Now, the Bureau of Indian Affairs:
19	Another good subject. The BIA supported our
20	initial response in regards to when we
21	submitted our proposal on September 19th. We
22	had the City of San Diego Council accompany
23	us. The BIA, after some time, just started to
24	fall off. We're not sure what happened there.
2.5	There wasn't no one that could really

1 provide any of the technical assistance --

2	because, frankly, the process that tribes are
3	used to are through the General Services
4	Admission to dispose of that excess real
5	personal property. That's the process we knew
6	and understand because we've been doing it over
7	the last 100 years, but this process was a
8	different process and no one had any real
9	technical knowledge of how this process
10	worked the BIA. In fact, the
11	pre-conferences that I was aware of were
12	canceled during the '95 period and late
13	early '96 period. So, tribes were left to
14	basically go out and scramble for some
15	experts. Well, I was fortunate that I ran into
16	a gentleman by the name of Joe Cavanaugh who
17	was the project manager for the Monterey Base
18	closure and we brought him in to provide us
19	some detail on the process.
20	The Local Reuse Authority, today, is the
21	City of San Diego Council. I think this is one
22	of the biggest problems that we identified also
23	back in '95. The LRAs I'm a veteran, by the
24	way, and I I kind of saw that when the
25	Department of Defense was delegated the

1	authority by General Services Administration to
2	to do the base closure rounds, they looked at
3	it very clear and distinct. "This is what our
4	mission is, this is what we're going to do and
5	this is how it's going to be carried out."
6	Unfortunately, there was the Department of
7	Interior and I don't think that there was
8	enough communication between the two for them
9	to really understand how the Department of
10	Interior partakes in a disposal process,
11	because what we found was that the LRA had no
12	knowledge that that tribal government was going
13	to be a participant and at what level they can
14	be a participant i.e., on the federal
15	screening side, tribes naturally stepping on
16	their 638 in request for property.
17	Department of Interior, essentially, has no
18	authority to require as its real personal
19	property in joining back to the tribe. Now,
20	they can also acquire property as a tribal
21	government under the (inaudible) So, there's
22	actually two two tiers here for tribal
23	participation. In the case of the City of San
24	Diego Well, I'll I'll call them the
25	LRA Local Reuse Authority there was

```
1
         just no knowledge of this. So, it was -- it's
 2
         been a real -- real challenge if not -- to try
         and work with LRAs.
 3
              In regards to how the LRA viewed other
         federal agencies when the INS said they wanted
 5
         "X" amount of acreage, they -- they guaranteed
 6
 7
         the land. They just said, "Okay. That's going
         to be aside for you." When Fish, Game & Wildlife
 8
         stepped in, "Here it is. It's your" -- "your
 9
         ball of wax. You guys work out the
10
         paperwork." And -- And when the tribe stepped
11
12
         in, it was like, "Well, we don't really know
         what you need here." Again, this is -- I don't
13
         want to be pounding on the same bad subject,
14
         but that's -- that's what happened -- that's
15
         what's got to be heard and I thank you for the
16
17
         chance to say it.
              LRA, focus was special interest from their
18
19
         constituents. Well -- you know, we did a
20
         polling in San Diego just to learn a little bit
21
         about what the public thinks about what's going
22
         on with how this base should be reused and we
23
         found that what they did not see is that this
24
         land should be given to develop at piecemeal,
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25

then that's it. So, with that consideration,

1	our strategy was developed on how we can
2	partner how we can be part of the community
3	and be provide the type of opportunities
4	that would be unique and we felt that what
5	we brought to the table was our ability to
6	streamline the process, the ability to take
7	take it and to to leave it into trust we
8	can, then, introduce projects that would be
9	Fast-Track economic development projects
10	i.e., we could do the the land can be
11	held in trust at a no-cost and that enable us
12	to attract more people to reuse that property.
13	A convention center, for instance, could be
14	done very quickly at a lower cost than what you
15	actually realize under a private scenario.
16	Okay. So, that brings me like I said,
17	it's five minutes so I'm kind of scattered
18	here. In closing, the NTC: Tribal/Development
19	Team submit a proposal. Like I mentioned
20	before, we waited for the LRA to adopt a master
21	reuse plan, which they did probably four months
22	ago. We, then, said, "Okay. Well, we're ready
23	to now show you how our project marries into
24	your project or how it matches some of the
25	projects that you've identified" and we

1	walked in with a development team capable of
2	pulling this off. There was five teams that
3	were vying for the master development spot. Of
4	those, we were not one of the last three that
5	are currently in the process. We We don't
6	understand that, either, at this point
7	because I think one of the problems is that we
8	showed that there was tribal participation on
9	the land of having to control the land. That
10	may have raised some issues.
11	So, right now, where we're at in this
12	process we're we're just now strategizing
13	where we're going to go from here and we're
14	looking at how did we exhaust our
15	administrative process? If so, then what are
16	our options? But for right now, I'd just like
17	to say I'm really thankful that we had an
18	opportunity to come here and talk to you-all
19	about this project.
20	MS. PERRI: Well, thank you. We want
21	to thank everyone for for your information.
22	I found it to be an excellent presentation
23	and, again, we're looking for for solutions
24	here in how to move forward and any action
25	items that you can give us on how we can help

1	facilitate things with other federal agencies
2	or or state governments anything we can
3	do to help you in that area I think we want
4	to do that. If job creation is not a priority,
5	but other issues are, then we certainly want to
6	work that into the equation. Obviously, that
7	was an issue that people had thought about when
8	they came up with the five-part plan. But that
9	doesn't mean that we can't, again, move forward
10	and be flexible within that equation
11	and and yes?
12	MS. BEGAY-PLATERO: I disagree with
13	Jimmy's perspective. From a nation that has
14	58 percent unemployment, job creation is an
15	issue and that's why this project is moving
16	our division to the economic development and
17	natural resources unit of our tribe.
18	MR. GUASSAC: One last thing
19	MR. CHOUDHURY: I want to note the
20	Chair's time
21	MS. PERRI: Right. Let me have a
22	response and, then
23	MR. GUASSAC: Just one other quick
24	comment and that is that this this
2.5	opportunity to receiver gome of this angestral

Τ	land really ends up solving two problems. One,
2	tribal governments are they're on land bases
3	that you can't do any economic development
4	there. For the first time in our recent
5	history, there is the chance now that we can
6	take care of two problems. One, that the tribe
7	will some equity there and still
8	complement the local economy. I mean, we can
9	bring some programs that could just just be
10	a great partnership.
11	MS. PERRI: Right. And what we've
12	learned about bases is each is unique each
13	situation is unique. This is what I'd like to
14	do before we move into questions we're,
15	obviously, spending a lot of time on all the
16	topics during this meeting and what I'm
17	going to recommend is that I'm going to go
18	around the table and have each member ask
19	questions of this panel and, then, we'll
20	adjourn for about an hour for lunch and,
21	then, when we resume, we'll take up the state
22	presentation on land use controls to be
23	followed by the DoD presentation on land use
24	controls.
25	I think we as an executive group

1	have agreed that we need a little more time to
2	think through the annual report and some other
3	items. So, I see an opportunity here to
4	condense the time we've allotted for some of
5	that discussion and, then, what I would look
6	forward to this afternoon is really more an
7	open discussion on the new issues we've heard
8	about and how we might want to capitalize on
9	some of the positive ideas and address some of
10	the problems that have been raised here if
11	that's acceptable.
12	Thank you. Okay. I'm going to turn to
13	you, Don, for the first question.
14	MR. GRAY: Thank you. Well, I'm
15	it was a very thorough and complete
16	presentation. I have a lot of detailed
17	questions to ask you. But at the risk of
18	making myself unpopular, I do want to ask at
19	least one question that I hope captures,
20	though, the essence.
21	It appeared to me from listening to all
22	the presentations that all the problems have
23	not been solved necessarily at Fort Wingate,
24	that the process has gone more smoothly
25	there and, so, I'm than it has the Naval

1	Training Center in San Diego and, so, I'm
2	interested in knowing why these there is a
3	difference. One possible answer is one is an
4	Army facility and one a Navy facility, you had
5	someone from the Army very deeply involved in
6	the process at Fort Wingate and it's not
7	necessarily been the case with the Navy at
8	San Diego. There may be other reasons and I
9	would be and, also, apparently, there could
10	even be a difference in your relationships with
11	the Bureau of Indian Affairs in Arizona and
12	California. So, I would wonder if you could
13	comment on those two possibilities and suggest
14	any other possibilities you can think of as to
15	why the process has been relatively more
16	successful at one place than the other.
17	MS. PERRI: One person take the lead
18	on responding.
19	MR. GRAY: Victor and Louis, I think
20	probably would be the and, then, anyone else
21	that wants to can answer.
22	MR. PRESTON: We haven't been at it
23	that long in Susanville, but as I said
24	earlier, the Bureau of Indian Affairs the
25	Bureau of Indian Affairs really was not

1	prepared for or or adequately trained
2	on how to assist us. They were going on what
3	they had to go which they had used
4	previously, which was which was the CFR-51
5	process which, of course, is a deed of
6	transfer process and it does not at all address
7	the issue of government-to-government
8	transfers and that's why we have worked
9	diligently throughout the past year
10	1998 to to get to the Department of
11	Interior, Bureau of Indian Affairs and the
12	Department of Defense to address to address
13	these issues and we are going to be working
14	with other tribes at some national conferences
15	this year to do a a panel, for instance, at
16	the National Conference of American Indians in
17	Washington, D.C., later this month in which
18	this whole the whole BRAC process the
19	whole trust government-to-government issue
20	will be addressed especially putting land
21	into trust status. That's That's a big
22	issue with tribes all throughout the nation
23	and what we are trying to do is make this
24	make this a national issue so that nationally
25	tribes will come come in support of one

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1
         another to prevent these problems from
 2
         occurring again -- and, so, that's been a big
 3
         push this year.
 4
                   MR. GUASSAC: I would just like to
 5
         make one addition to that -- is that,
         unfortunately, in California -- and I think one
 6
 7
         of the problems is the fact that -- and this
 8
         just has to get on the table -- there was a
 9
         great deal of concern about us getting involved
10
         with the Navy on the San Diego Naval Training
         Center -- and we told everybody, "We'll put
11
         that in an MOU. We'll do whatever" -- This is
12
         a chance to do something other than -- This is
13
         a chance to make a difference in our future and
14
15
         walking together in this century and we're not
16
         so dependent upon the 60-day program and that
17
         the way BIA -- and we can really do something
         real here and still, you know -- I mean, that's
18
19
         why I'm saying that -- in California, I think
20
         there is an issue there. That might answer his
21
         question. Because they're not doing any kind
22
         of land transfer for tribes. In fact, I
23
         just -- think there was just one recently and
24
         in that they had to stipulate there would be no
         gaming on the land -- and that was one in eight
25
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Т	years.
2	MS. PERRI: Did you have a point?
3	MR. SPAIN: I'd just like to say
4	something before before Sharlene talks about
5	Wingate because it's it's pretty
6	involved.
7	One of the things that DoD or DOI could do
8	is to is to get together to come up with a
9	process that complement each other rather
10	than than recreating the wheel each time.
11	For example and what I mean by that is that
12	you go through all the environmental issues for
13	the Army to sign the transfer document and
14	lo and behold DOI comes up with redoing the
15	entire process from their standpoint. There
16	needs to be some connection at the very
17	beginning between DOI and DoD on what is
18	necessary to get to that transfer point.
19	MS. PERRI: Sharlene, you had a
20	point?
21	MS. BEGAY-PLATERO: I think what has
22	made things smooth with us is that with the
23	Reuse Committee, with its creation and everyone
24	leaving the table and the tribe leaving the
25	table and coming back with the city and the

1	county on reuse is that we said we want this
2	land and we're going to work to get it and we
3	worked with our bureau to put in the
4	application and we worked with on the tribal
5	end, working with the Pueblo Zuni and saying,
6	"Let's work together. Let's have an MOA."
7	And that started the ball rolling. But we
8	worked with the Department of Interior and
9	started having our meetings with Department of
10	Army and saying, "Here's our reuse plan. This
11	is how we want to go forward. The Zunis
12	adopted our plan. Let's move forward and let's
13	get this transferred." And a lot of it had to
14	do with communication.
15	MS. PERRI: Thank you.
16	MR. CHOUDHURY: Panel members, as you
17	respond to questions, it would be helpful if
18	you state your name.
19	MS. PERRI: Jim?
20	MR. WOOLFORD: Just I think one
21	question. I'd like to thank all the panel
22	members again.
23	One of the things that I noted in the
24	presentation was the inadequacy of the
2.5	onvironmental impact statements and how it

1	relates to the native concerns and native
2	uses and I'll direct this to Louis and,
3	then, to all of the members of the panel do
4	you have any suggestions as to how to make that
5	more responsive?
6	MS. DUWYENIE: I can answer. I
7	believe that that most of the documentation
8	and the NEPA compliance document did not
9	include all interested parties as required
10	under CFR-1500 and 1508 in that
11	Native Americans are specifically allowed to
12	become participating cooperative agencies to
13	the EISs or NEPA compliance document.
14	In the case of Fort Wingate, I'm not sure
15	that there was a an EIS done for transfer
16	other than the BRAC closure with the assumption
17	that it was it was Defense land. So, there
18	was a flaw in the NEPA compliance document
19	there. However because it is a federal-
20	agency-to-federal-agency transfer, we are going
21	to use the CADAX process (phonetic).
22	The difference in Sierra Indian Rancheria
23	(sic) and Wingate is the fact that in the land
24	order that's being issued by BLM to transfer
25	the land to BIN it will be a beneficial use

1	land transfer. It will not be in the trust.
2	The trust will occur some 20 years down the
3	road, although because it is a beneficial
4	use order, the tribes have extreme flexibility
5	in deciding what will happen on that land.
6	MR. GUASSAC: One suggestion I'd like
7	to make to that is that if you had known
8	addresses of tribal governments within that
9	area, that they and you know you get them
10	out to them that would be one way of
11	providing that data so that you can maintain
12	your time line, but that would be one way of
13	getting the right information back.
14	MS. PERRI: Thank you.
15	Thomas?
16	MR. EDWARDS: Thank you. I have no
17	specific questions. I just would like to thank
18	all of you for coming. I think it's always
19	helpful to the panel to see things from a
20	different point of view. It really expands our
21	understanding of these issues and I thank you
22	for coming.
23	MS. PERRI: General?
24	GEN. HUNTER: I have no questions.

Just a comment. It's really illuminating

1	what the Native American issues because
2	as we've been going through this process, I
3	don't think overall it's been high on the
4	screen and, so, this has really given
5	another perspective of where you enter as a
6	I think Sharlene said earlier, where you enter
7	in the process. If you enter it late, you're
8	going to get late results or no results and
9	you're already talking about having exhausted
10	your administrative process. So, I think
11	that's an up-front piece we really need to
12	address.
13	MS. PERRI: Thank you.
14	Paul?
15	MR. REIMER: A question for you all:
16	In the environmental process that this body
17	has is in our perspective, so to speak,
18	there is the question about historic
19	designation. Is it I guess I'm a little bit
20	surprised, Louie, that you didn't have more
21	success in establishing some historic precedent
22	just based upon the facts that you presented.
23	Is it your experience that the environmental
24	process leaves the Native American Nation short
25	on designation.

1	MR. GUASSAC: Well, I'll respond to
2	that by saying that the LRA went to the
3	Museum of Man and got documentation from
4	Ken Hedges. It gave a very narrow view of our
5	relationship to that area. Why? I don't know
6	why we weren't all contacted like what
7	normally happens to any dig they do in the
8	City. Right now I get mail in my mailbox
9	every day from projects and that did not
10	happen or occur for the Naval Training Center
11	site and that's very interesting.
12	MR. WEIS: I would like to expand
13	on kind of from the side of looking at it
14	from the Army when we worked it tried to
15	work our EA through and one thing I said
16	I I was very fortunate. I had some good
17	guidance from Dan Opper at San Sacramento.
18	He told me, "You're going to have some
19	difficulties with Fish & Wildlife Service,
20	getting the cultural things come in on time and
21	all this on your EA process" and he was very
22	much true. I think we had a good suggestion
23	from the panel here about maybe identifying
24	native interests up front and including them as
25	a cooperative agency. That may help us pull

1	together. Because one thing we do is we
2	have a need because we just have a big
3	workload in front of us and we got excellent
4	support from our core districts, but our core
5	districts tried to focus this but as much
6	as and they did their outreaches and this,
7	but you can get left out of the process. So,
8	maybe identifying them up front as a
9	cooperating agency that that really
10	gets it on line there. It's very important to
11	everyone. I think we'd move it in a timely
12	and, then, I'd like to go back and visit
13	another thing. Jimmy visited this with me
14	earlier and the panel brought this up and I
15	think this fits with this is the a couple
16	of our time windows that we've spelled out
17	especially when people aren't getting
18	notified 30-day time windows is and,
19	then, understanding the government-to-
20	government relationship where council is very
21	important to our our native tribes. They
22	generally function that way and I I know our
23	council with the Susanville Indian Rancheria
24	they have specific days they meet on and 30-day
25	time windows don't work at times. We're

1 dealing government-to-government. So, that's a 2 very important thing to take out of this. MS. PERRI: Thank you. 3 4 Steve? MR. ROGERS: I want to express my 5 6 appreciation for the panel and the information 7 you provided. I probably have less of a 8 question than a comment that -- this seems to 9 follow up on, I think, what this gentleman just said -- that there has been such a focus --10 and appropriately so, I think, generally at 11 12 the -- the closing bases on economic redevelopment and looking at the local elected 13 officials as being decision-makers about local 14 land reuse, but I think that this is 15 16 confirming, sort of, an issue that's not 17 appropriate in all circumstances and that I 18 think the -- the DERTF needs to think about 19 recommendations in -- in being able to provide a little more objectivity, perhaps, in looking 20 21 at other -- other communities or subcomponents 22 of communities and interests that may not be as 23 well represented on the LRA and some way to 24 make sure that that's considered. Because if -- and part -- the question to this is: 25

1	Is that consistent with what your experience
2	is that, perhaps, the LRA may represent a
3	legitimate, but only one part of the community
4	interest and we may, perhaps, need to think of
5	a way of broadening the input into how that
6	land gets used in the future?
7	MR. WEIS: I would comment on that,
8	too. It's It is something we all experience
9	with the LRA, but it's kind of something we
10	experience initially when we become BRAC.
11	It's People understand things that they're
12	comfortable with. It's as we usually did
13	business and I think the LRAs initially
14	because a lot of the LRAs were, kind of, the
15	framers of what the government entities, the
16	the redevelopment and the ongoing
17	development of the community. So, they bring
18	that to the table and it's it's a very
19	important piece. It does happen. I don't know
20	how to break down some of those kinds of
21	barriers and get more inclusive, but I think
22	that's that's a very targeted and
23	well-placed question. How do we do that?
24	MS. PERRI: Okay. Thank you.
25	Stan?

1	MS. DUWYENIE: I would like to make
2	one short comment. As far as Fort Wingate,
3	I I look at the California tribes. They
4	don't have the interaction that the Navajo
5	Nation has with its county governments, such as
6	the City of Gallup where the population is
7	60 percent Navajo or Native American; in the
8	county, where the population is 80 percent
9	Native American or Navajo and there's a daily
10	interaction. Two of our county commissioners
11	are Navajo. They make up the majority of the
12	county commissioners. We do have two
13	representatives on the City Council. I believe
14	the fact that as far as that interaction
15	which is already, you know, historical in
16	nature has really benefited the the
17	acquisition of Fort Wingate on not only the
18	Navajo Nation and Zuni tribe, but for the
19	Bureau. Because as you know, the Bureau spends
20	considerable dollars in in smaller towns
21	border towns, so to speak and we are
22	recognized as viable entities within those
23	groups and I think that's why Wingate has been
24	successful as opposed to some of the smaller
25	tribes.

1	MS. PERRI: Okay. Thank you.
2	Paul Stan? I'm sorry.
3	MR. PHILLIPPE: The clear emphasis of
4	your presentations was largely on land transfer
5	and such. I'm I'm kind of going to ask a
6	question kind of following along the lines that
7	Paul asked since our agency deals with the
8	cleanup process and moving of sites through the
9	cleanup process and I'm wondering if you
10	feel that there are adequate opportunities that
11	you have to understand what the cleanup at
12	each site, where it's headed and and make
13	known at the right time cultural interests of
14	the tribes or are you finding that the
15	opportunities are not there for that? In other
16	words, are you able to get your two cents into
17	the cleanup process?
18	MR. GUASSAC: I'd like to respond to
19	that. The state was invited, EPA Campo Band
20	as an EPA I think five of the bands now in
21	San Diego County have EPAs. None of them were
22	formally asked to participate as were the other
23	agencies for whatever reasons, but it could
24	have happened and and, then, we could have
25	known more about what you're you're talking

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1
         about -- and bring it forward. Yeah, that --
 2
         that -- it could have been done. It can be
 3
         done.
                   MS. PLATERO: In our case, we were
         invited to the BTC meetings, but only as, "You
 5
         sit in the back and listen." But -- being
 6
 7
         persistent that we are -- we didn't. We asked
 8
         a lot of questions -- and being a person that
 9
         is not -- doesn't have a background in
         environmental issues -- I'm not a science
10
11
        person -- I'm a business person -- economic
12
         development issues -- you know, I asked a lot
         of questions and -- so -- you know, we just
13
         voiced our opinion and -- and asked, "Why are
14
         you doing that? Why" -- "Why are you doing
15
         that this time? What's the" -- "What's the
16
17
         significance of this plan, " et cetera,
18
         et cetera. We just asked a lot of questions
19
         and we just were persistent.
                   MS. DUWYENIE: As far as
20
21
         participating in the environmental restoration
22
        process, we now have a delegate. Before, the
23
         Department of Interior was left completely
24
         out. We now have a delegate or a chair on that
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25

committee. We still are being excluded from

1 certain peer-review-type meetings -- which I 2 think is wrong. I think that if -- if we -everyone knows it's going to become our land. 3 4 I think that we should be allowed to 5 participate in all restoration meetings, not just select ones that are for the benefit of 6 7 the Department of Defense or any other 8 organization that's doing the restoration part of it. 9 A point of example is, there are 10 786 igloos on Fort Wingate. All have been used 11 12 at one time or another for munition storage. There are no records existing at Fort Wingate 13 to determine whether or not spills occurred in 14 any of those buildings. There was 8 percent 15 16 sampled and they were just wipe samples. They 17 were not any -- what I would consider QA/QC 18 samples taken, but they showed hits -- positive 19 hits of explosives and nitrates/nitrites in 20 the -- in the wipes. The original statement by 21 Army was that they would go through and steam 22 clean these -- and, then, there was a 23 backpeddling and, then, they said, "No. We're 24 not going to do it. You have to take them as they are." Well, we -- we opposed that idea in 25

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1
         that we are not -- we are not going to be doing
 2
         a military action such as what was carried out
         at Fort Wingate. It's going to go to a
 3
 4
         civilian-type operation. I don't know of any,
 5
         you know, civilian operations -- except for
         fireworks -- that -- that do, you know,
 6
 7
         munitions, explosives, nitrate/nitrite
 8
         handling.
              We -- We now -- There was a special
 9
         meeting held in Santa Fe with the New Mexico
10
         Environmental Department of which the BIA was
11
12
         not invited nor was the tribe -- either
         tribe -- and in this meeting, the state
13
         environmental department announced that these
14
15
         igloos were all now going to be AOCs. We have
16
         an agreement between all three entities that
17
         AOCs, or areas of concern, will not be
18
         transferred until they are -- until they
19
         receive a no-further-action decision -- and,
20
         yet, Tooele was pushing us along to acquire TPL
21
         properties of which some of these igloos are
22
         located. There's about 153 of these igloos are
23
         there. So, we could have -- had we not kept
24
         our ear to the ground and -- and listened to
         the -- the winds whisper and so forth and had
25
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1	contacts in environmental with the state, we
2	would have acquired 153 igloos and acquired the
3	liability for them. So, I think a lot of
4	times, giving us an opportunity to know about
5	it ahead of time, to participate as a
6	100 percent partner in these environmental
7	decisions will benefit both the Department of
8	Defense and the land acquisitioners. I think
9	that a lot of times, a lot of the Bureau was
10	limited in staff. They don't believe that we
11	have the technical expertise or the capability
12	of acquiring technical expertise, either under
13	contract or anything else, to help make these
14	decisions and I think they look at the tribes
15	in that manner that they are not
16	sophisticated enough but we have some very
17	good Native American scientists. We have some
18	very good Bureau people that can probably if
19	not know the specifics can address some of
20	the issues on a more general basis.
21	MS. PERRI: Thank you.
22	MR. PRESTON: And a lot of this a
23	lot of this depends upon the individual
24	Well, the you know, Army as opposed to Navy,
25	but also in our case, it depends a lot upon

1	the the the base commander and how and
2	how willing the base commander has been able to
3	work with us and, in our case, the base
4	commander has set a policy we have a new one
5	now but the policy, hopefully, will carry
6	forward that we will work together in
7	cooperatively in addressing environmental
8	issues. We In order to help facilitate that
9	process and keep the promise strong is that we
10	also have relocated our environmental program
11	coordinator to the Army base itself right now
12	where she now has her office and, so
13	working along with your Mr. Weis here and his
14	staff, we, at least, have this cooperative
15	agreement going as and and we'll really
16	test that agreement as time goes by and as we
17	begin to acquire other sections of that base,
18	which include a similar a similar situation
19	here where you have igloos out there that,
20	you know, have have had munitions stored in
21	them and how and how we would address
22	those issues, but that's that's down the
23	road a ways. The precedent has already been
24	set and, so, I hope that will carry it
25	forward.

Ţ	MS. PERRI: Okay. Thank you.
2	And, then, Brian?
3	MR. POLLY: I want to thank the five
4	of you for coming. I think it's very important
5	that we had an opportunity to hear what you had
6	to say.
7	A couple of quick things: Sharlene,
8	I think, really hit it when she talked about
9	communication. Because going back and looking
10	at Louis' slide LRA not clear about tribal
11	participation I think there needs to be more
12	dialogue. I think there needs to be a
13	meeting my suggestion with DoD
14	Interior. We'd like to play because we deal
15	with Native Americans all the time within GSA,
16	working with them to try and reach agreement on
17	transfer of specific properties. So, I'll be
18	willing to take the lead to get something set
19	up so we can dialogue and come to an agreement
20	of what kind we can do there.
21	Training is another big piece that I heard
22	last night and I'm hearing again today loud and
23	clear in working with the local constituents so
24	they really have an understanding of what the
25	BRAC process is all about, how they can

1	interact	and	play	in	it.	The	one	thing	I	do	

- 2 want to caution you about that I run into
- 3 continually is, you do have naval --
- 4 Native American tribes that call on more
- 5 property. They aren't recognized by Bureau of
- 6 Indian Affairs. That does cause
- 7 consternation. So, we need to also take a look
- 8 at that and have that as one of the things that
- 9 we need to talk about and come to an agreement
- 10 with. It's unfortunate that Rosaritia (sic) is
- 11 here representing the environmental side. We
- don't have anybody here from Bureau of Indian
- Affairs at the policy side from D.C., which is
- 14 unfortunate -- because a lot of these things,
- really, are at a policy level that we need to
- 16 deal with.
- But I want to thank you again. It's on my
- 18 radar screen. I'll do what I can to -- to try
- 19 and ameliorate and facilitate some of the
- 20 dialogue. Thank you.
- MS. PERRI: Thank you.
- MR. GRAY: May I say just one final
- word before we adjourn?
- MS. PERRI: Sure.
- MR. GRAY: I'm very pleased with this

WORKING DRAFT

1	panel. It It addresses two of my long-time
2	passions on the Task Force. One being the
3	protection of natural and cultural resources at
4	closing bases and the other is truly
5	representative community participation in both
6	the reuse and the cleanup decision-making
7	process.
8	Thank you.
9	MS. PERRI: Okay. Why don't we
10	adjourn until 1:15 and we'll start promptly.
11	Thank you.
12	(Short break taken.)
13	
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1	STATE OF TEXAS *
2	COUNTY OF BEXAR *
3	I, JULIE A. SEAL, a Certified
4	Shorthand Reporter and Notary Public in and for
5	the State of Texas, do hereby certify that the
6	above and foregoing contain a true and correct
7	transcription of all proceedings, all of which
8	occurred and were reported by me.
9	WITNESS MY HAND, this the 18th day of
10	February, A.D. 1999.
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13	Cert. No. 5160
14	JULIE A. SEAL Expires: Dec. '99 Certified Shorthand Reporter
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